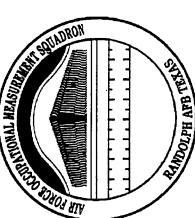
UNITED STATES AIR FORCE

TRAINING EXTRACT



DENTAL LABORATORY

AFSC: 4Y0X2

AFPT: OSSN: 2350

OSR DATE: APRIL 1999

AIR FORCE OCCUPATIONAL MEASUREMENT SQUADRON AIR EDUCATION and TRAINING COMMAND OCCUPATIONAL ANALYSIS PROGRAM **RANDOLPH AFB, TX 78150-4449 1550 5TH STREET EAST**

APPROVED FOR PUBLIC RELEASE; DISTRIBUTION UNLIMITED

DTIC QUALITY INCPECTED 1

CODAP Study Number: 2350

Study Title: Dental Laboratory

AFSC(s): 4Y0X2

Ms Christine G. Garcia AFOMS Analyst:

AFOMS CODAP Programmer: Mr Tyrone Hill

Office/DSN: AFOMS/OMYO, 487-6811

Job Inventory Date: September 1998

OSR Date: April 1999

Training Extract Date: April 1999

THE TRAINING EXTRACT

a series of computer printouts which show data collected from your specialty. By learning to understand this document and how it applies to training programs, you will find it to be a valuable source of information. It is comprised of The enclosed Training Extract has been compiled to assist you in making training decisions.

READING THE TRAINING EXTRACT

The first page of the Training Extract lists a Table of Contents. The Table of Contents reports TABLE OF CONTENTS:

- Report Number shows the number and sequence of computer products in the Training Extract
- These numbers are of use only Element - shows the report ID of each computer product in the Training Extract. to OMSQ personnel ς.
- Program shows the types of computer products included in the Training Extract. Usually there will be three types listed: (1) PRIMOD, (2) VARSUM, and (3) PRIFAC. Each type of printout will be discussed in more detail below. . ო
- Report Title describes the general contents of each computer product included in the Training Extract. 4
- Page Number shows the page on which the respective products begin. These numbers are located at the bottom center of the page. ъ.

TYPES OF COMPUTER PRODUCTS:

This computer product can display occupational survey data in a variety of ways. Primary displays included in most Training Extracts are: PRIMOD:

- in job inventory order (by duty)
- in STS order 369
 - in POI order

Of primary interest This section lists the members who are performing the task listed at the left-hand side of the page. Where the column heading describes actual data display begins on page 2 of the individual printout. This page begins with an introductory paragraph full titles and the number of members in each data group represented across the various columns of the printout. which describes the type of data contained in the product. The actual data follows the introductory paragraph. For information on groups or task factors displayed in the column headings, refer to the listing on page 1. When a column heading describes a group of incumbents, the numbers listed below represent the percent of group task factor such as Training Emphasis, Task Difficulty, or Automated Training Indicator (ATI), the numbers The first page of each PRTMOD contains information which is useful primarily to OMSQ Analysts. to the user is the "Description of Reported Task Factors" section at the bottom of the page. below represent the value of that task factor for the given task. Training emphasis refers to the importance of providing training of the given task in some type of formal structured training program, such as resident technical training schools, field training, or formal OJT. It only applies to recommended training for first-enlistment personnel (those with 1-48 months TAFMS) or, in the case of lateral career advanced courses for a career ladder. Tasks which senior career ladder personnel believe should be trained for first-enlistment personnel have high training emphasis values, while those tasks which they believe do not require ladders, first-assignment or first-job personnel (those with 1-48 months TICF). It does not apply when examining Tasks which senior career ladder personnel believe should be trained for formal training have low training emphasis values.

difficulty ratings are always standardized so that tasks having average task difficulty have a mean of 5.0. Tasks with values above 5.0 are considered more difficult to learn than those with values below 5.0. Task difficulty refers to the length of time required for the average job incumbent to learn to perform a task.

represents a response to a background question. For background questions which allow multiple responses, each response the right of each response represent the percentage of the given group (as identified on the first page of the product) numbers, followed by their respective descriptions (i.e. V0000 Equip Used - Automatic Film Processors). Each variable headings on each page of the VARSUM product. Along the left-hand side of each page, you will see a series of variable While the PRIMOD product provides data on the various tasks being performed, the VARSUM product presents group title, and number of people in the group. These group identities define the groups which comprise the column Page 1 of the VARSUM lists the groups which are displayed on the product, showing a group ID number, Information concerning the responses of career ladder incumbents to the various background questions in the job is given below the variable number. In most cases, only the "yes" responses will be displayed. The numbers to who gave that particular response to the question.

The PRIFAC product however, is This product is very similar to the PRIMOD in that it displays percentages of people performing tasks, as products included in the Training Extract display inventory tasks in descending order of Training Emphasis value, and The two primary PRTFAC used to display task data in descending order of some task factor, such as training emphasis. inventory tasks in descending order of the computed Automated Training Indicator (ATI) value. well as Training Emphasis, Task Difficulty, and Automated Training Indicator (ATI) data.

To help in interpreting Training Emphasis ratings shown on several of the data products, standardized abbreviations These abbreviations are as follows:

MEAN = Average Training Emphasis Rating 1 SD = 1 Standard Deviation above Mean Training Emphasis Rating 2 SD = 2 Standard Deviations above Mean Training Emphasis Rating

ABOVE AVG = "ABOVE AVERAGE" in Training Emphasis; Tasks that fall between the Mean and 1 SD HIGH = "HIGH" in Training Emphasis; Tasks that fall between 1 SD and 2 SD VERY HIGH = "VERY HIGH" in Training Emphasis; Tasks that fall above 2 SD

in analyzing the occupational survey data collected on this AFSC. We hope this brief summary assists you in utilizing the data presented in this Training Extract. If you need additional information that is not contained in this Extract, This document has been designed and prepared as a final summary document containing data printouts which were used please feel free to contact one of our analysts at DSN 487-6811 for assistance.

Page	1	15	20	64	109	160	205	234	247		
	PM0001		PM0009	PM0008	VS0006	PM0010	VS0007	PF0007	PF0006		
Title	4YOX2 OSR Data Displayed In Inventory Order	All DAFSC 4Y0X2 AD Airmen with 1-48 Months TICF	STS 4YOX2 Displayed With DAFSC And TICF Group Data	POI J3AR4Y032 001 Displayed With First Job Group Data PM0008	Background info - 4YOX2 DAFSC & TICF Groups	STS 4YOX2 Displayed With 1ST Term MAJCOM Group Data	Background info - 4YOX2 1ST Job MAJCOM Groups	Ing Emph Ratings (Desc Order) 4YOX2	4YOX2 Task Difficulty Ratings (Descending Order)		
Program	prtmod	prtjob	prtmod	prtmod	Varsum	prtmod	varsum	prtfac	prtfac		
Element	RP0048	RP0060	RP0093	RP0082	RP0038	RP0092	RP0039	RP0085	RP0084		
Report	. .	6,	ĸ,	4.	5.		7.	œ	o		

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Report Option Table for Modules

	Sequence
Status	Inventory Sequence Not Used Not Used
yption	Primary Sort Secondary Sort Print Suppress

Report Option Table for Tasks

Status	Inventory Sequence Not Used Not Used
Option	Primary Sort Secondary Sort Print Suppress

Description of Reported Module Factors

Number

----- Based on All Tasks Within Range

Valid			445	445		445		445		445	445	445	445
Min			.05	.77		00.		00.		00.	.39	00.	. 91
Мах			7.20	90.77		92.31		88.55		100.00	91.34	87.27	89.02
S.D.			1.94	22.82		23.11		24.33		27.38	23.00	24.32	22.52
Mean			2.81	23.88		24.07		30.51		28.99	25.21	31.63	26.50
Members		sk Factors	20	130		65		131		19	254	55	328
Title	Module Statement	Description of Reported Task Factors	Task Statement 4YOX2 Training Emphasis Ratings	All DAFSC 4YOX2 AD Airmen with 1-48 Months	TICE	All DAFSC 4YOX2 AD Airmen with 49-96 Months	TICE	All DAFSC 4Y0X2 AD Airmen with 97+ Months	TICE	All Active Duty Airmen with DAFSC 4Y032	All Active Duty Airmen with DAFSC 4Y052	All Active Duty Airmen with DAFSC 4Y072	Membership selection of all members
Source vector			TE0001 /RMS	GP0009/PMP		GP0010/PMP		GP0011/PMP		GP0003/PMP	GP0004 / PMP	GPOODS / PMP	GP0001/PMP
Factor	TITLE		TITLE	F0009		F0010		F0011		F0003	F0004	FOODS	F0001
Col	П		ч с	ıΜ		4		Ŋ		ø	7	- α	o

4YOX2 OSR Data Displayed In Inventory Order

prtmod

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AFSC 4Y0X2 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of TIFC & DAFSC group members performing each tasks, as well as training emphasis ratings are presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T TSk Y Nbr		TNG EMP	1ST JOB	2ND JOB	CAR EER	3 LVL	5 LVL	7 LVL	TOT
4	PERFORMING GENERAL LABORATORY ACTIVITIES	1 1 1 1 1 1	 	} ! ! !	 	 	 	f f f l	
A0001	Adapt artificial teeth to casts and construct indices	4.85	48	45	46	74	43	49 4	46.04
A0002	for reinforced acrylic polities (MAFS) Add artificial teeth to existing removable partial dentures (RPDs)	4.95	55	54	51	99	53	47 5	53.05
A0003 A0004	Adjust articulator settings using wear facets Adjust condylar guidance settings using lateral checkbites	3.40	38	72 52	38	53	55 43	31 4	56.71 41.46
A0005	Adjust condylar guidance settings using protrusive checkbites	3.15	32	40	33	21	35	33 3	34.15
A0006	Articulate using arbitrary mounting techniques	6.20	91	92	82	100	91	75 8	89.02
A0007	Articulate using facebow transfers	0.60 8.60	8 6	2 2	, L	7 0	0 0		67.38 47.38
A0008 A0009	Accaen KAYS to KPD irameworks Attach wrought-wire clasps to RPDs with acrylics	3.55	38	45	4.4	63	9 69	40 4	39.63
A0010	Bead and box impressions	5.65	67	51	56	84	59		58.84
A0011	Blockout undercuts on casts	5.25	72	71	99	95	68		68.90
A0012	Bulk trim dies	2.95	28	11	99	79	67		65.24
A0013	Construct altered casts for fabrication of RPD denture bases	3.95	32	34	36	53	33	36 3	35.06
A0014	Construct casts for denture repairs	5.50	61	52	56	68	56	51 5	57.01
A0015	pression	6.10	99	62	56	95	61	53 6	61.28
A0016	Construct custom impression trays for implants	2.95	32	29	23	89	56	24 2	27.74
A0017		5.70	61	52	53	88	55		55.79
0.00	4	9	1	9	C	0	4	2 2 3	70 33
21004	ts		1	}	1)	}		
A0019	Construct master casts for complete dentures	6.75	65	54	56	83	28		58.84
A0020	Construct master casts for RPDs	6.75	62	55	56	84	58	o	58.23
A0021	Construct matrices made of light-curing resin for denture renairs	1.30	18	17	12	32	14	16 1	15.55
A0022	Construct matrices made of polyvinyl siloxane impression materials	2.55	42	37	44	63	41	33 4	41.16

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4Y0X2 OSR Data Displayed In Inventory Order

4.10 42 51 37 68 41 4.55 54 52 52 89 51 5.05 48 48 53 79 48 5.05 48 48 53 79 48 5.05 48 48 53 79 48 5.06 79 65 65 65 100 71 2.96 39 40 50 58 41 72 5.10 73 71 72 79 73 6.15 45 51 63 72 79 73 6.15 45 51 63 72 79 73 6.15 45 51 63 72 79 73 6.15 45 51 63 73 74 55 6.10 62 58 53 74 55 6.15 53 52 53 74 55 6.15 53 56 56 84 50	Task Title	ng strans	TNG EMP	1ST JOB 34	2ND JOB 42	CAR EER 40	3 LVL 68	5 LVL 37	7 LVL 33	TOT SAM 37.80
4.55 54 52 52 79 48 5.05 48 43 31 63 35 31 48 47 2.95 39 43 31 63 58 41 47 2.80 39 40 50 58 41 47 5.40 76 68 72 100 72 64 5.10 73 61 62 64 46 35 4.00 75 68 71 84 46 35 6.15 45 51 63 56 53 64 6.15 45 51 63 56 53 64 6.16 61 62 58 71 84 46 35 6.16 61 62 58 53 56 56 53 64 6.16 61 62 58 53 74 56 53 54 49 6.15 53 56 56 53 54	mounting straps orthodontic study/progress	ω , -	4.10	42	51	37	8 6	4 1	33	41.46
6.90 79 65 65 100 71 56 2.95 39 43 31 63 35 31 2.80 39 40 50 50 88 41 47 5.40 76 68 72 100 72 64 5.10 73 71 72 100 72 64 5.10 75 68 71 84 73 62 6.15 45 51 63 26 53 64 5.10 61 62 58 84 56 53 64 5.10 62 46 60 84 56 53 6.15 53 52 58 84 56 53 6.15 53 52 53 74 56 53 6.15 53 62 53 64 55 53 64 6.15 53 62 58 84 63 55 6.15 53 62 58 84 63 55 6.15 53 52 53 74 55 6.15 53 52 53 74 55 6.15 53 52 53 74 55 6.15 53 52 53 74 55 6.15 53 52 53 74 55 6.15 53 52 53 74 55 6.15 53 52 53 74 55 6.15 53 52 53 74 55 6.15 53 52 53 74 55 6.15 54 54 56 63 64 79 59 65 6.25 54 57 75 75 70 63 78 56	Construct stone matrices for denture repairs	irs nnlianges	4.55	5. 4.8	5. 2. 4.	52 53	79	48	4 7	32.44 49.70
2.95 39 43 31 63 35 31 47 5.80 2.80 39 40 50 58 41 47 5.10 5.40 76 68 72 100 72 64 3.05 55 38 42 84 46 35 6.15 45 51 63 56 53 64 5.10 61 62 58 55 57 56 5.20 62 62 58 64 65 53 6.15 35 32 25 53 74 55 58 6.15 53 52 53 52 53 74 55 59 6.15 53 68 57 56 58 84 63 55 6.15 53 68 57 56 58 84 63 55 6.15 53 68 58 66 84 55 55 57 8.20 68 58 66 84 55 55 57 8.20 68 58 66 84 55 55 57 8.20 68 58 66 84 55 55 55 8.20 68 58 66 84 55 55 55 55 8.20 70 24 22 15 37 19 16 8.20 70 24 22 15 37 19 16	Construct working casts with removable dies using	s using	6.90	79	65	65	100	7.1		70.43
2.80 39 40 50 58 41 47 5.40 76 68 72 100 72 64 3.05 55 38 42 84 46 35 6.15 45 51 63 26 53 64 5.10 75 68 71 84 73 62 6.15 45 51 63 26 53 64 6.10 61 62 58 95 79 88 80 6.00 62 62 58 84 63 56 5.20 69 62 58 84 63 55 2.65 35 32 25 53 79 56 53 6.15 53 52 53 74 55 54 4.50 68 58 66 84 55 55 4.50 68 58 66 89 65 55 4.50 68 58 66 89 65 55 5.30 58 57 56 84 50 56 5.30 58 57 56 84 55 55 5.30 58 57 57 56 84 55 55 5.30 58 57 56 84 55 56 5.30 58 57 56 84 55 56 5.30 58 57 56 58 56 5.30 58 57 56 58 56 5.30 58 57 56 58 56 5.30 58 57 56 58 56 5.30 58 57 56 58 56 5.30 58 57 56 58 56 5.30 58 57 56 58 56 5.30 58 57 56 58 56 5.30 58 57 56 58 56 5.30 58 57 56 58 56 5.30 58 57 56 58 56 5.30 58 57 56 58 56 5.30 58 57 56 58 56 5.30 58 57 57 56 5.30 58 57 57 57 57 57 57 57 57 57 57 57 57 57	Design prostheses on master casts		2.95	39	43	31	63	35		36.28
5.40 76 68 72 100 72 64 5.10 73 71 72 79 73 62 3.05 55 38 42 84 46 35 6.15 45 51 63 26 53 64 5.10 61 62 58 95 77 86 6.00 62 46 60 84 56 53 2.70 59 58 53 79 86 89 6.15 35 32 25 53 79 86 53 6.15 53 52 53 74 52 49 6.15 53 52 53 74 52 49 4.50 68 58 66 89 65 55 4.50 68 58 66 89 65 55 2.70 24 22 15 37 79 79 88			2.80	39	40	20	28	41		43.29
4.00 75 68 71 84 46 35 4.00 75 68 71 84 73 62 6.15 45 51 63 26 53 64 5.10 61 62 58 71 84 75 56 5.40 87 82 89 79 88 80 6.00 62 46 60 84 56 53 64 2.90 69 62 58 84 63 55 53 24 91 6.15 53 52 58 53 74 52 49 6.15 53 52 53 74 52 49 6.15 53 52 53 74 52 49 6.15 53 56 84 65 55 6.15 53 56 84 56 55 7.30 58 56 84 50 56 7.70 24 22	appliances		5.40	76	99 -	72	001	2 2		71 65
4.00 75 68 71 84 73 62 55 64 5.10 61 62 58 95 57 56 50.00 62 46 60 84 56 53 64 50.00 62 46 60 84 56 53 64 50.00 62 46 60 84 56 53 60.00 62 63 53 79 56 53 60.15 53 52 53 79 56 53 60.15 53 52 53 74 52 49 31 60.15 51 51 54 56 89 65 55 60 60 60 60 60 60 60 60 60 60 60 60 60	Disinfect lab equipment or work areas	rication of	3.05	5 7	38	1 4	84	4		46.04
4.00 75 68 71 84 73 62 64 6.15 45 51 63 26 53 64 5.10 61 62 58 95 57 56 64 6.00 62 46 60 84 56 53 79 68 80 6.00 62 46 60 84 56 53 79 65 53 2.70 59 69 62 58 84 63 55 52 6.15 53 52 25 53 74 52 49 31 2.75 51 54 56 84 56 55 55 6.15 53 52 24 31 2.75 51 54 56 84 56 55 55 6.16 2.75 51 54 56 84 50 56 55 62 2.70 24 22 15 37 19 16 55 56 55 62 63 64 79 59 62 2.70 24 22 15 77 75 70 63 78 56 56	Duplicate master casts, other than tor recognition from	100		;				i		;
6.15 45 51 63 25 54 54 55 64 55 64 55 64 55 65 67 66 60 62 46 60 84 56 53 79 68 80 6.00 62 46 60 84 56 53 79 65 53 22.70 59 69 62 58 84 63 55 53 6.15 53 52 53 74 52 49 6.15 53 52 53 74 52 49 6.15 53 52 53 74 52 49 61 52 62 62 63 64 65 55 62 62 63 64 65 65 65 62 63 64 65 65 65 62 62 63 64 60 65 65 62 62 62 62 63 64 60 65 65 62 62 62 62 63 64 79 59 62 62 62 62 63 77 75 70 63 78 56 68	Fabricate diagnostic wax-ups		4.00	75	89	71	84	73		71.95
5.40 87 82 89 79 88 80 6.00 62 46 60 84 56 53 79 50 50 62 60 62 58 84 63 55 53 79 55 53 6.15 53 52 53 74 52 49 6.15 53 55 55 55 55 55 55 55 55 55 55 55 55	iptions		6.15	45	51	e 1	26	200		53.35
5.40 87 82 89 79 88 80 65 65 60 84 56 53 72 62 46 60 84 56 53 79 88 80 80 80 80 80 80 80 80 80 80 80 80	Mark removable appliances with names and social	al	5.10	19	62	n 0	n N	c c	0	1
6.00 62 46 60 84 56 53 2.70 59 58 53 79 56 53 2.65 35 32 25 53 30 24 6.15 53 52 53 74 52 49 3.25 18 31 30 32 24 31 te 5.30 58 57 56 84 55 55 4.50 68 58 66 89 65 55 2.75 51 54 56 84 50 56 1.85 25 23 18 27 42 30 29 4.60 56 63 64 79 59 62 2.70 24 22 15 37 19 16	Securicy maintenance on dental lab equipment	int	5.40	87	82	89	79	88		86.28
2.90 69 62 58 84 63 55 24 25 53 30 24 65 55 2.65 35 32 25 53 74 52 49 22 25 53 30 24 24 22 25 25 25 23 30 24 21 21 24 31 22 2.35 36 28 66 89 65 55 23 26 23 26 23 24 31 22.75 51 54 56 84 55 55 23 26 28 27 42 30 29 4.60 56 63 64 79 59 62 2.70 24 22 15 37 19 16 56			6.00	62	46	09	84	26		57.32
2.90 69 62 58 84 63 55 24 24 65 24 65 35 22 25 53 30 24 65 24 31 32 25 33 30 24 24 25 25 25 25 25 23 30 24 24 25 25 23 25 24 31 22 22 25 23 25 23 24 31 22 22 25 23 24 24 25 22 23 24 24 25 22 23 24 24 25 22 23 24 24 24 25 22 23 24 24 24 25 22 23 24 24 24 25 25 23 24 24 25 24 25 23 24 24 25 25 23 24 24 25 24 25 25 23 24 25 24 25 24 25 24 25 24 25 24 25 24 25 24 25 24 25 24 25 24 25 24 25 24 25 24 25 25 24 25 24 25 24 25 25 24 25 24 25 24 25 24 25 24 25 25 24 25 24 25 24 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	Prepare saturated calcium sulphate dihydrate solutions	olutions	2.70	S.	e C	e F	2	o O		20.40
2.65 35 32 25 53 30 24 6.15 53 52 53 30 24 6.15 53 52 53 74 52 49 31 22.35 18 51 56 84 50 56 24 22.35 36 58 64 79 59 62 2.70 24 22 15 37 19 16 55 55 55 55 55 55 55 55 55 55 55 55 55	(SDSS) Drenore alurny water		2.90	69	62	28	84	63	55	62.80
6.15 53 52 53 74 52 49 3.25 18 31 30 32 24 31 4.50 68 58 66 89 65 55 2.75 51 54 56 84 50 56 1.85 25 23 18 21 21 24 2.35 36 28 27 42 30 29 4.60 56 63 64 79 59 62 2.70 24 22 15 37 19 16	Pehase complete dentures		2.65	35	32	25	53	30	24	30.49
5.25 18 31 30 32 24 31 41 4.50 58 57 56 84 55 55 55 2.75 51 54 56 89 65 55 55 2.75 51 54 56 84 55 55 2.75 51 54 56 84 50 56 56 2.35 36 28 27 42 30 29 4.60 56 63 64 79 59 62 2.70 24 22 15 37 19 16 55 55	Repair complete or partial denture bases, other than	r than	6.15	53	52	53	74	52	49	52.74
te 5.30 58 57 56 84 55 55 2.75 2.75 51 54 56 89 65 55 2.75 51 54 56 84 50 56 24 50 56 2.35 36 28 27 42 30 29 4.60 56 63 64 79 59 62 2.70 24 22 15 37 19 16 55 55 55 55 55 55 55 55 55 55 55 55 55	replacing broken or missing artificial teeth		•	,	ć	ć	c	Š	ć	200
te 5.30 58 57 56 84 55 55 55 2.75 51 54 56 89 65 55 55 2.75 51 54 56 84 50 56 55 2.75 2.75 28 27 42 20 2.70 24 22 15 37 19 16 56 55 55 55 55 55 55 55 55 55 55 55 55	Repair RPD frameworks using methods other than soldering		Ν.	8 T	£	30	5	7.7	10	23.30
4.50 68 58 66 89 65 55 2.75 51 54 56 84 50 56 1.85 25 23 18 21 21 24 2.35 36 28 27 42 30 29 4.60 56 63 64 79 59 62 2.70 24 22 15 37 19 16 5.45 77 75 70 63 78 56	Replace broken or missing artificial teeth on complete	complete	5.30	28	57	56	84	55	55	56.71
2.75 51 54 56 84 50 56 1.85 25 23 18 21 21 24 2.35 36 28 27 42 30 29 4.60 56 63 64 79 59 62 2.70 24 22 15 37 19 16 5.45 77 75 70 63 78 56	or partial denture bases		4.50	89	58	99	80	65	55	•
1.85 25 23 18 21 21 24 2.35 36 28 27 42 30 29 4.60 56 63 64 79 59 62 2.70 24 22 15 37 19 16 5.45 77 75 70 63 78 56			2.75	51	54	56	84	20	56	53.05
2.35 36 28 27 42 30 29 4.60 56 63 64 79 59 62 2.70 24 22 15 37 19 16 5.45 77 75 70 63 78 56	Sterilize instruments, other than rad wheels		1.85	25	23	18	21	21	24	
4.60 56 63 64 79 59 62 2.70 24 22 15 37 19 16 5.45 77 75 70 63 78 56	Sterilize rad wheels		2.35	36	28	27	42	30	29	
2,70 24 22 15 37 19 16 19. 5,45 77 75 70 63 78 56 73.	Survey casts for undercuts		4.60	56	63	64	79	29	62	60.37
5.45 77 75 70 63 78 56 73.	Transfer designs from diagnostic casts to master	ı	2.70	24	22	15	37	19	16	•
	casts, other than for fabrication of RPD frameworks Weigh and measure dental lab materials	Works	4.	77	75	70	63	78	56	•
	Adapt prefabricated gingival or palatal patterns	s to	2.15	19	11	15	26	15	16	15.85
to 2.15 19 11 15 26 15 16 15.8	complete denture bases [ficial teeth for bilat	***	4.75	32	38	36	58	32	40	34.76
s to 2.15 19 11 15 26 15 16 15 4.75 32 38 36 58 32 40 34	:			C	,	70	C	Ç	C	20 25
s to 2.15 19 11 15 26 15 16 15 4 34 4.75 32 38 36 58 32 40 34	artificial teeth for	nsions	00.4) ()) Y	4 G	20	60	0 4	0 4
s to 2.15 19 11 15 26 15 16 15 4.75 32 38 36 58 32 40 34 ons 4.60 38 37 34 63 33 38 35 ons	Arrange artificial teeth for immediate dentures	res Justons	00 0	1 10	8 8	34	42	33	35	
s to 2.15 19 11 15 26 15 16 15 ons 4.75 32 38 36 58 32 40 34 ons 4.60 38 37 34 63 33 38 35 6.30 43 40 43 74 40 40 42 42 33 35 33	teeth for	stons	5.75	41	37	34	58	36	35	36.89
s to 2.15 19 11 15 26 15 16 15 ons 4.75 32 38 36 58 32 40 34 ons 6.30 43 40 43 74 40 40 42 10 ons 5.30 35 32 34 58 35 35 36 ons 5.75 41 37 34 58 36 35 36	teeth for		6.45	51	52	20	68	20	47	50.30

T Tsk		TNG	1ST	2ND	CAR	m	ιΩ	7	TOT	
Y Mbr	Task Title	EMP	TOB	JOB	EER	LVL	LVL	TAT	SAM	
ROOF	Arrange artificial teeth with cutter bars	1.40	ω	ო	10	16	7	6	7.62	
0000	+00+	20.55	46	52	47	44	46		47.56	
60000	1001	1.10	: :	14			1	4	10.06	
20000	בפכנו אדמו וווכנמד		1 11		. (г	2	ו נימ		52.06	
B0061	1.4.4.4		ה ה ה	ם מ) 6	7 9	ָ ה נ		24.75	
29009			,	3 5	יי נ	<u>ר</u> כ	1 (
B0063	Characterize complete denture wax-ups or RPD wax-ups	2.00	S.	4 C	3	ก	n :		34.13	
B0064	Color-modify denture bases	2.40	12	11	18	21	16		16.77	
B0065	Construct remount casts	4.20	38	40	39	58	37		38.72	
B0066	Construct remounting indices	3.70	37	38	40	53	36	44	38.41	
B0067	Fabricate complete denture bases or RPDs retained with	2.70	14	8	80	16	10	11	10.37	
	dental implant devices									
9	delical implant devices Estateste complete doutings on DDDs neither have	5	ĸ	ď	7	-	ď	4	5.79	
20068	FADILICATE COMPLETES OF AFFICE USING CACCET PARTY			,	. (1	1 4	,	· a	· a	
B0069	duplicate complete dentures	00.1	1 ;	1 5	7 5	9 0	7 5			
B0070		0.10	7 1	7 1	7 1	0 (-		11.10	
B0071	interim RPDs	5.95	21	22	20	79	20		51.22	
B0072	Fabricate overdentures using attachments	1.65	O	ø	œ	16	7	13	œ	
B0073	Fabricate overdentures using conventional abutments	2.60	18	25	20	21	18	27	19.82	
B0074		9.	8	0	ις	ល	m	4	3.35	
B0075	record bases	6.30	20	52	47	74	47	49	49.09	
B0076	_	1.80	15	23	21	21	19		19.21	
B0077	teeth for RPDs using	2.55	23	28	27	47	24		25.30	
8000	Ethics and notice dentitie bases	6.25	54	48	53	89	50	55	52.13	
0000	Filtrain and Protein delicate Agency	9 60	. 6	000	24		20	7	9	
8/008	Flask complete denture wax-ups of kru base wax-ups	•	C T	4	F 7	77	9	1	٠	
	using insulating paste	(,	,	Ç	ç	•	ţ		
B0080	Flask complete dentures	6.05	46	4	20	9	40	7 7		
B0081	Flask RPDs	6.20	42	25	20	23	47	45	46.95	
B0082	Pack and cure complete denture molds	6.30	46	46	51	58	47	49	47.87	
B0083	Perform selective grinding procedures	6.40	54	28	57	79	54	58	55.79	
B0084	Prepare posterior palatal seals	4.65	38	45	47	42	41	51	42.99	
2002		1.75	13	15	20	16	15	22	16.16	
2002	complete dentures using	. 25	8	m	8	S	8	0	~	
2000	complete dentures using	2.05	10	ĸ	ιΩ	16	9	7	7.01	
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60000) ;	6.70	41	46	48	ď	42	47		
B0090	5			7 4) W	7 (0			F 4 27	
ROOM	Select artificial teeth	0.0	3 0) ¢) 4		7 5	9 5	71.17	
B0092	Split pack and cure KPD molds	0.03	ָ ר ר	1	† (* (- L	7 :	1.1.1	
B0093	Wax-up denture bases for processing	6.05	4.7	46	49	63	45	16	47.26	1
ט	FABRICATING REMOVABLE PARTIAL DENTURE (RPD) FRAMEWORKS									
C0094	Bend RPD wrought-wire clasps	5.80	35	42	40	68	35	38	37.80	
C0095	Blockout and relieve RPD master casts	2.65	17	18	14	21	16	15	15.85	
C0096	Burnout and cast RPD investment molds	1.90	10	6	7	11	00	თ	8.54	
C0097	Dehydrate and seal refractory casts	2.15	ß	6	9	11	Q	7	6.40	
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4YOX2 OSR Data Displayed In Inventory Order

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Pabricate crowns with porcelain labial margins		ceramics	t	C	ç	9	O L	C	T.	۰ د	
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Pabricate porcelain jacket crowns 3.50	E0185	Fabricate in-ceram restorations	0, 1	4 0	ኅ ና	0 4	P 7		ם מ		
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Fabricate fluoride carriers Fabricate fluoride carriers Fabricate fluoride carriers Fabricate plasectomy appliances Fabricate hard nightguards Fabricate hard nightguards Fabricate larg gauges Fabricate mandibular guide flanges Fabricate posterics/gynecology (OB/GXN) stents Fabricate posteric guidents Fabricate posteric guidents Fabricate proschetic guidiva Fabricate surgical stents Fabricate surgical templates Fabricate surgical templates	Fabricate ear, mose, or Fabricate factal monlage	it cy prostiteses		ų v	N W	ا د	ט ה	ν α	# (f	2.1.2 2.1.5	
Pabricate glossectomy appliances 40 2 0 2 0 1 1 0 1 5 6 1 0 1 6 4 2 1 0 1 5 1 0 1 5 1 0 1 2 0 1 5 1 0 1 2 0 1 2 2 2 2 2 2	Fabricate		3.25	54	48	50	79	50		50.91	
Fabricate hard nightguards 6.65 6.5 55 60 95 58 55 59 Fabricate infant feeders .15 2 0 1 5 1 0 1 5 1 0 1 5 1 0 1 5 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 4 3 4 4 3 4 4 <td>Fabricate</td> <td>nes.</td> <td>. 40</td> <td>7</td> <td></td> <td>2</td> <td>īΟ</td> <td>8</td> <td></td> <td>1.52</td> <td></td>	Fabricate	nes.	. 40	7		2	īΟ	8		1.52	
Fabricate infant feeders 115 2 0 1 1 1 1 1 1 1 1 1 1	Fabricate		6.65	62	55	09	95	28	55	59.45	
Fabricate leaf gauges Fabricate leaf gauges Fabricate mandibular guide flanges Fabricate mandibular guide flanges Fabricate mandibular guide flanges Fabricate mandibular guide flanges Fabricate manil stents Fabricate cocular prostheses Fabricate obstetrics/gynecology (OB/GXN) stents Fabricate cocular prostheses Fabricate palatal lifts Fabricate pectus-excavatum implants Fabricate pectus-excavatum implants Fabricate perdodontal stents Fabricate perdodontal stents Fabricate prosthetic gingiva Fabricate prosthetic gingiva Fabricate prosthetic gingiva Fabricate sleep-apnea appliances Fabricate sleep-apnea appliances Fabricate surgical splints Fabricate surgical stents Fabricate surgical templates	Fabricate		.15	7	0	-	S	H	0		
Fabricate mandibular guide flanges Fabricate mandibular guide flanges Fabricate mandibular guide flanges Fabricate maxillofacial prostheses Fabricate maxillofacial prostheses Fabricate obstetrics/gynecology (OB/GYN) stents Fabricate occular prostheses Fabricate palatal lifts Fabricate palatal lifts Fabricate perdodontic custom impression trays Fabricate perdodontic custom impression trays Fabricate perdodontic custom implants Fabricate perdodontic stents Fabricate speech appliances Fabricate speech appliances Fabricate speech appliances Fabricate surgical splints Fabricate surgical stents Fabricate surgical templates Fabricate surgic	Fabricate		.15	o	m ·	9	TT	φ	7		
Fabricate maxiliotacial prostneses Fabricate maxiliotacial prostneses Fabricate nasal stents Fabricate nasal stents Fabricate nasal stents Fabricate palatal lifts Fabricate palatal lifts Fabricate pectus-excavatum implants Fabricate pectus-excavatum implants Fabricate periodontal stents Fabricate periodontal stents Fabricate periodontal stents Fabricate prosthetic gingiva Fabricate prosthetic gingiva Fabricate prosthetic gingiva Fabricate speech appliances Fabricate speech appliances Fabricate surgical splints Fabricate surgical templates	Fabricate	anges	. 15	m (o (H (വ	Ν (о.		
Fabricate obstetrics/gynecology (OB/GYN) stents Fabricate obstetrics/gynecology (OB/GYN) stents Fabricate palatal lifts Fabricate palatal lifts Fabricate palatal lifts Fabricate pectus-excavatum implants Fabricate periodontal stents Fabricate plastic surgery silicone implants Fabricate prosthetic gingiva Fabricate prosthetic gingiva Fabricate speech appliances Fabricate speech appliances Fabricate surgical splints Fabricate surgical templates	Fabricate maxillotacial	neses	04.	m <	، د	n r	ກ	N C	4 (
Fabricate occular prostheses Fabricate palatal lifts Fabricate palatal lifts Fabricate palatal lifts Fabricate pectus-excavatum implants Fabricate periodontal stents Fabricate plastic surgery silicone implants Fabricate prosthetic gingiva Fabricate prosthetic gingiva Fabricate speech appliances Fabricate surgical splints Fabricate surgical templates	Fabricate		. 1.	* 0	ч с	-1 t-	n n	у г	N C		
Fabricate palatal lifts .15 3 0 2 2 1 Fabricate pectus-excavatum implants .30 2 0 1 5 1 0 1 Fabricate periodontal stents Fabricate periodontal stents 3.20 33 17 24 5 2 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 2 2 2 2 2 2 2 2 2 2 2 2 2 4 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 <td>Fabricate</td> <td></td> <td>. 55</td> <td>4</td> <td>0</td> <td>4</td> <td>11</td> <td></td> <td>, ru</td> <td>3.05</td> <td></td>	Fabricate		. 55	4	0	4	11		, ru	3.05	
Fabricate pectus-excavatum implants Fabricate pectus-excavatum impression trays Fabricate pedodontic custom impression trays 5.0 12 6 4 16 7 4 7 7 Fabricate periodontal stents 5.20 33 17 24 53 24 24 25 Fabricate prosthetic gingiva 5.25 2 2 1 5 1 0 1 Fabricate radiation stents 5.00 23 31 27 42 25 25 26 Fabricate speech appliances 5.00 23 31 27 42 25 25 26 Fabricate surgical splints 5.00 23 31 27 42 25 25 26 Fabricate surgical stents 5.00 23 31 27 42 25 25 26 Fabricate surgical stents 5.00 23 31 6 68 43 42 44 Fabricate surgical templates 5.00 24 33 20 22 21 Fabricate surgical templates 5.00 24 33 20 20 20 20 20 20 20 20 20 20 20 20 20	Fabricate		.15	m	0	8	5		8	1.83	
Fabricate pedodontic custom impression trays Fabricate pedodontic custom impression trays Fabricate periodontal stents Fabricate prosthetic gingiva Fabricate prosthetic gingiva Fabricate radiation stents Fabricate speech appliances Fabricate speech appliances Fabricate surgical stents Fabricate surgical templates Fabricate surgic	Fabricate	plants	.30	8	0	-	ß		0	1.22	
Fabricate periodontal stents 3.20 33 17 24 24 24 24 Fabricate plastic surgery silicone implants .25 2 1 5 1 0 Fabricate prosthetic gingiva .15 3 3 2 4 4 Fabricate radiation stents .15 3 3 2 4 4 Fabricate speech appliances .15 3 2 1 1 2 0 Fabricate surgical splints .15 3 2 1 1 2 0 Fabricate surgical stents .25 .25 .25 .25 Fabricate surgical stents .25 .25 .25 .25 Fabricate surgical templates .25 .25 .25 .25 Fabricate surgical templates .25 .25 .25 .25 .25 Fabricate surgical templates .25	Fabricate	mpression trays	. 50	12	9	4	16		4	7.32	
Fabricate plastic surgery silicone implants .25 2 2 1 5 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fabricate		3.20	33	17	24	53	24	24	25.91	
Fabricate prosthetic gingiva Fabricate prosthetic gingiva	Fabricate	icone implants	. 25	8	7	-	5	Ħ	0		
Fabricate radiation stents	Fabricate		.15	m (m i	8	KO ,	8	4	2.74	
Fabricate sleep-apnea appliances 2.70 23 31 27 42 25 25 25 25 25 25 25	Fabricate radiation st		C	OC	ຄຸ	ဂ	16	9		6.10	
Fabricate speech appliances	Fabricate sleep-apnea	ชอก	2.70	53	31	27	42	25		26.22	
Fabricate surgical splints	Fabricate		.15	m	0	.	11	7		1.83	
Fabricate surgical stents	Fabricate		3.70	53	56	31	63	27		29.27	
3 Fabricate surgical templates 3.30 19 20 24 37 20 22 21.	Fabricate surgical		4.40	43	38	49	9	43	42	44.21	
	Fabricate surgical		3.30	61	50	24	37	20	22	21.04	

prtmod	4Y0X2 OSR Data Displayed In Inventory Order	1000Ma			' 0cc	Occupational 'AFOMS (AETC)	Analy Rand	sis Pu olph A	Analysis Program' Randolph AFB TX'	Page	თ
D T TSk Y Nbr	Task Title	EB	TNG 1ST EMP JOB	T 2ND B JOB	CAR B EER	3 LVL	5 LVL	7 LVL	TOT		1
ш	FABRICATING MAXILLOFACIAL MODELS THROUGH STEREOLITHOGRAPHY	 1 1 2 3 1 1 1 1] 	 							
H0255 H0256 H0257 H0258	Add resins to vat Build supports for maxillofacial parts Clean stereolithography apparatus (SLA) platforms Combine stereolithography (STL) files using maestro		.10 .05	000H	0 0 0 0 0	w w O O	1001	0000	.91 1.52 1.22 .91		
H0259 H0260 H0261	program Create Boolean operations using magic program Create build files for SLA using maestro program Create STL files using ctm software		.05 .05 .05	0000	222	иоии	8811	0000	1.52		
H0263 H0264 H0265	cers		.05 .05 .05	0000		ממממ	0000	0000	1.52 1.52 1.83		
H0265 H0267 H0268 H0269	Finish parts Hone SLA platforms Initiate builds using SLA programs Inject dyes into quick-cast parts Input CAT scan (CT) data into computer		. 05 . 05 . 05 . 05) (1 0	1 4 4 4 4	, r O O O	1 0	10000	91 91 22		
H0271 H0272 H0273 H0274	Interpret CT data Load SLA platforms Locate and create three-dimensional images of tumors Place parts into light-curing units Position parts on SLA platforms using x, y, z		.05 .05 .05	010040	2222	വവവവവ	4 6 4 6 6	00000	1.22 1.52 1.22 2.13 1.52		
H0276 H0277 H0278 H0279 H0280 H0281	coordinates Preview files for proper builds Recombine STL files using maestro program Remove supports from parts Transfer files to SLA machines Transfer parts to benches Transfer parts to parts washers Transfer parts to maestro to mimics		.05 .05 .05 .05 .05	ппппппп		имомими	нопнан	000000	1.22 1.22 1.22 1.22 1.22 1.22		
I 10283	PERFORMING MEDICAL READINESS ACTIVITIES Administer or practice cardiopulmonary resuscitation		.30	60 4	6 62	i σ i ω	ν Β	ι κη κη	57.93		
10284	(CPR) Assemble or disassemble surgical tents Assemble or disassemble tents, other than surgical tents	. ö		14 20 1	13 T	11 16	ਜਜ				
10286	Assign personnel to medical readiness mobility positions Assist with identification of patients under field conditions	. 4	2.00	11	в 6	11	ഗ ര	o 4	6.10 8.23		

4Y0X2 OSR Data Displayed In Inventory Order

		EMP	gob ,	JOB	EER.	LVL	LVL	LVL	SAM	Σ (
Brief personnel concerning wartime missions	disaster preparedness and	2.05	ស	0	13	11	ø	15	7.32	cv.
Clean and disinfect thermometers	ters	1.20	m c	OR	01 rd	11	0.00	0 0	1.83	m 0
Coordinate medical readiness	exercises with affected	1.75	10	0	, ro	5		7	3.05	מו
base or civilian agencies		((U	7	c	0	
	1	2.50	C F	יז ני	n u	nc	2 0	v	7.04	. .
10293 Count and record respiration rates	rates	27.73	7 7	, 0	יז כ) LC	, 0	1 10		1 г
10294 Develop medical readilless of will recall losters	of unit recall losters plans or annexes	1.00	ייי	10	າທ	·	1 (1	, ro	3.05	ຸດ
Direct administrative or	istics support of medical	.90	4	8	60	11	ស	ιΩ	5.18	80
	disaster preparedness teams		ā	o	7	5	ç	9	7.0	
Don or doff chemical warfare personal protective	personal protective	4.33	p n	ņ	*	77	7	n T	V	_
ctotning Evaluate effectiveness of i	of implemented medical	.95	ស	9	9	11	ហ	7	5.7	0
)	-									
nt for	closed wounds		15	œ	80	11	13	4	10.98	60
10300 Initiate treatment for frac	fractures	3.40	22	15	18	21	19	18	18.60	0
Initiate treatment for	injuries from chemical agents	2.75	20	12	13	21	17	თ	15.8	S)
Initiate treatment for	open wounds	3.60	21	15	17	21	19	13	17.99	б (
treatment for	patients in shock	3.70	21	12	16	21	13	133	17.6	ω,
Initiate treatment for	patients with dizziness	3.20	13	12	14	21	17	on !	6.1	ω.
10305 Initiate treatment for them	thermal injuries or heat	2.70	19	11	13	21	16	7	14.94	4
reatment for	first-degree burns	2.80	18	14	13	21	16	6	14.94	4
for	second-degree burns	2.90	11	11	12	21	14	0	13.72	8
Initiate treatment for	third-degree burns	2.85	16	11	11	21	14	Ŋ	12.80	0
10309 Inventory medical readiness	eadiness equipment	. 75	œ	Ŋ	10	11		11	8.23	m
-	or equipment	1.00	9	ស	2	ιΩ	Ŋ	7	4.27	7
Irrigate wounds		1.80	10	œ	ω	11		4	7.32	Ŋ
pati	ents on patient transportation	4.60	38	48	26	37	48	47	47.56	Q
vehicles	and the state of t	7	r	c	,	-		7	7 2 7	,
10313 Maintain of update classiff	eminment	0.6	000	1 00	· 01	11	9 60	- 4	8.54	4
deployment or transport))	1						
Pack wounds		1.90	œ	60	Ŋ	11	7	8		0
ack OR field	supplies or equipment	06.	c o	9	ιΩ	S		0	9	Ħ
Perform chemical wa	rfare decontamination procedures	2.90	18	23	17	11	21		Н	0
10318 Perform EOD reconnaissance		1.90	9	m	œ	11				0
	ng hand or litter method	3.55	34	34	40	21		27	36	<u>م</u>
Perform site security		2.85	25	14	27	16	25		23	ထ္း
I0321 Perform site surveys for al	alternate medical facilities	1.90	m	0	Ŋ	11			m ·	i D
Perform triage	,	2.25		11	10	다.	-	- 0	10.37	_ :
Perform visual evaluations	referrals		4 (٠ ;	N I	ດ	•	N (•	<u>.</u>
10324 Perform immediate medical c	casualty care, such as basic	3.45	18	14	1.7	21	9	B -1	16.4	٥
qical	care under field conditions	. 65	8	0	н	ιΩ		0	1.22	2
Perform minor side cross-ma	cross-matching tests, such as	.40	7	0	H	ις	H	0	σ.	ī
compatibility test										

4Y0X2 OSR Data Displayed In Inventory Order

TOT	1.22	3.35	2.13	2.74	9.45	43.60		9.15	18.29	0	. n		۲.	5.79	41.77	36,59	32.62	1	46.95	36.89		40.24	14.02	18.29		5.79	7 7 7 1 1 1		24.70	15.55	Ċ.	4.88	14.02
7 LVL	0	ស	0	01	ro c	- 1		24	28		64			18	82				82				B 4			16	36				4	18	45
5 LVL	н	m	0	m	11	45		φ	11	u	17		24	m	36	32	25	:	41	30		34	ימ	11		4	90	9 1	18	6 0 ,	H	N	ω
3 LVL	យ	ιΩ	11	ស	ιC	21		11	S	Ľ	16		16	11	IC.	16	ιΩ	,	;;;	16		ro i	ιC I	o ko		ഗ		7	Ω.	11	n	ĸ	ιΩ
CAR	-	Ŋ	N	7	80 (53.2	 	15	37	ć	4.5		48	11	72	55	64		78	09		72	24	35		11	5	T :	46	30	(L)	11	27
2ND JOB	0	0	8	m	12	w 6 4	! i ! !	m	ស	c	14		23	0	20	20	11		25	28		29	ω (n 00		m	Ċ	9 1	12	co	0	0	κ
1ST JOB	2	m	м	4	о	35 5	1 1 1 1 1	ø	7	u	റെത		20	4	22	26	12		27	18		14	00 (N 1~		7	7	7	co	ın ·	-	-	ιΩ
TNG EMP	. 40	1.30	. 65	. 85	1.30	3.75	! ! ; ! ! !	1.45	1.70	7	1.80		3.20	2.25	9	3.50	2.45		2.90	3.10		3.10	1.65	2.30		1.15	0	20.7	2.60	2.95	. 55	1.40	2.35
sk or Task Title	?? Perform outpatient surgical care under field	ы	parients to arternate medicar Set up or take down blood donoi centers	Ø	Set up or tear down is	32 Transfer patients using motorized hoists 33 Transfer litter patients	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	34 Annotate time and attendance sheets for civilian	Assign personnel to work areas or duty	other than medical readi	36 Assign sponsors for newly assigned personner 37 Conduct general meetings, such as staff meetings.	briefings, conferences, c	Conduct self-inspections	Conduct staff assistance vis	audits An Gondinst amnounicous workermande feedback eessions		Conduct supervisory orientations for newly	personnel	Counsel subordinates concerning personal matters	44 Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or	workspace	Determine or establish work assignmer	Develop	17 Develop resource protection programs 18 Develop self-inspection or self-assessment program	checklists	Develop inputs	preparedness, or unit emergency o	Develop or establish work		Draft budget requirements		54 Draft supplements or changes to directives, such as policy directives, instructions, or manuals	Establish organizational policies, instructions (OIs) or standard of (SOPs)
D T Tsk Y Nbr	10327	10328	10329	10330	10331	I0332 I0333		J0334	30335	i	J0336	i	J033	J0339	10.040	0 0	J0342		J0343	J03		J0345	303	J0347) -	J0349		30350	J0351	J0352	J0353	J0354	J0355

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4Y0X2 OSR Data Displayed In Inventory Order

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	EMD	JOB	JOB	EER	LVL	LVL	LVL	SAS
			:	; ;	 - 			
Establish performance standards for subordinates Establish procedures for accountability of equipment.	2.50	14 10	18	67 29	21	28 12	84 2	36.28 17.68
tools, parts, or supplies								
Evaluate inspection report findings or inspection procedures	2.30	ល	ω	29	വ	7	51 1	14.63
Fractuate tob hazards or compliance with Air Force	2.90	15	60	43	21	17	65	25.00
d Health (AFOSH) or (
_								
Evaluate personnel for compliance with performance	2.85	18	25	72	ស	32	82 4	40.85
Evaluate personnel for promotion, demotion,	2.90	15	20	58	ស	26	75 3	32.93
En.								
e or	2.10	15	23	44	16	23	55	27.74
tools, parts, supplies, or workspace								
Evaluate quality of finished prostheses	3.65	21	43	78	26	43		48.17
Implement safety or security programs	2.50	15	12	49	26	22		28.35
Initiate personnel action requests	2.30	œ	വ	21	Ŋ	7		12.50
Initiate actions required due to substandard	2.95	12	9	48	S	19	62	25.30
performance of personnel								
Inspect personnel for compliance with military	2.80	56	28	99	11	36	82 4	42.07
					1	,		
Interpret policies, directives, or procedures for	3.50	21	18	09	ιΩ	30	76	35.98
subordinates		r	r	ŗ	u	ç	20	7
n .	20.1	٠ ،) i	4 :	,	1 0		2 5
Manage precious metals or alloy recovery programs	4.30	17	22	ς ,	H 1	78		29.57
Plan layouts of facilities	L.43	4	۰	*	ດ	ດ		2.73
nts	3.05	7	ω	31	11	o	53 1	9
Review mobility, contingency, disaster preparedness,	1.55	4	8	11	ĸ	4	20	6.40
or unit emergency or alert plans								
ments or changes to	1.70	ß	Ŋ	30	ທ	თ	44	14.94
.ves, instruction					1	,		
Schedule personnel for temporary duty (TDY) passimments leaves or masses	2.10	0	თ	37	Ω.	13	28	20.12
Westfire another a feater feater semina renorts (BDSDs)	280	Ľ	-	36	Ľ	12	53	18 60
ייייייי אייייייייייייייייייייייייייייי		, ,	1 1) LC	1 4	, -	0.00
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	20.2	1 5	σ	7.6	· [٠ (٢		20 73
Write staff studies summers or routine reports	1 95	4	•	. T.	ן ו כן	4		7.93
other than training or inspection reports		•	I)	•	•	1)
Write or indorse civilian performance appraisals	3.00	N	0	12	ĸ	8	25	5.79
Write or indorse military performance reports	3.80	21	56	75	11	37	87	43.60
	3 10	α	25	9	-	5		38 41
anards	9.0	2 6	, 0) (°	1 1 K) (000
replies to inspection reports	c0.7	V	n	7	n	0	0	96.01

25 11.28

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Administer or score tests

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4Y0X2 OSR Data Displayed In Inventory Order

D T Tsk		TNG	1ST	2ND	CAR	ю	ស	7	TOT	H
Y Nbr	Task Title	EMP	JOB	JOB	RER	LVL	LVL	ĽĄŢ	SAM	Σ
K0385	Brief personnel concerning training programs or	2.60	13	12	47	11	19	67	26.52	2
1	1	70.	c	(*	0	Ľ	m	16	5	œ
K0386	M A	2.1	1 0) (r	e en	, KO	Ν.	7	2.7	4
K0387	Conduct advanced courses of implant courses			0	ı m	, KO	-	~~	1.52	: 0
KUSEB) }	1							
RO389	Conduct civilian conventions, seminars, or trade shows	. 55	-	0	7	Ŋ	Η.	2	1.2	2
00000	h and recovery teams	.30	7	0	0	ιΩ	0	8	. 91	-
N0390	search and recovery	7.5	•	٣	10	ĸ	M	16	5.49	6
K0391	Conduct formal course crassroom training		1 0) (2 4	ים (ו	2.13	· m
K0392	Conduct national board examinations		1 1		+ α	, ;		, ru	8 23	ı m
K0393	Conduct Red Cross Volunteer Craining		- u	1 0	1	1 0			47.87	
K0394	Conduct on-the-job training (OJT)	3.93	200	7 0	0 0	7,	1° 7			
K0395	Counsel trainees on training progress	2.65	54	10 I	B (7 ,	41		40.04	7 (
K0396		2.70	21	17	49	9 1	9		37.50	٠,
K0397		1.00	N	7	15	n	n	22	0.7	-
	(Pois), or specialty training standards (STSs)		ı	;	!	1	,			ı
K0398	Develop training programs, plans, or procedures	1.80	7	11	43	ים	17		21.9	3.0
K0399	Develop written tests	. 30	7	വ	11	n.	7		6.40	0
K0400	Develop or procure training materials or aids	1.35	7	14	34	11	13		19.21	, ,
K0401	Establish or maintain study reference files	1.70	Ŋ	œ	23	11	œ	m	12.50	0
K0402		1.00	ო	œ	17	11	4	33	•	S)
K0403	training produ	1.80	9	80	31	ა	10	47	16.1	9
	4									
70702	Discussion of trainees	3.15	24	26	65	16	37		40.85	Ŋ
1010Y	Evaluate projuing materials or aids for operation or	1.90	Ŋ	11	25	S	0	42	14.33	ო
204	4									
KOAOK	Weintein training records or files	3.40	19	14	64	11	30	73	36.2	28
K0407	Derconsite lesson plans	. 85	ιC	Ŋ	19	S	9		10.37	7
20407	blin abl boat sertification broats	85	8	8	Ŋ	ß	N	7	3.0	τō.
20702	FIGURE 100 COLOR COLOR FROM THE COLOR COLO	1.80	2	ĸ	16	0	4	31	8.23	e
K0410		1.05	-	m	15	ιΩ	m	27	7.0	01
		1 1 1 1		1 1 1	1 1 1 1 1	1 1 1 1		!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!		1 1 1 1 1 1 1
н	PERFORMING GENERAL ADMINISTRATIVE ACTIVITIES									
1.0411	Administer monthly audits of precious metals and	2.70	12	28	36	11	24	35	24.70	0
! ! !										
L0412	Compile data for records, reports, logs, or trend	2.90	10	26	39	16	19	52	24.70	0
	analyses	05.0		-	3.3	11	17	44	20.73	ņ
L0413	(1,1,10)	2.50	100	1 -	י ה	1 6		4.5	25.30	ı ç
L0414	Compute and input composite lab Values (CLVs) into computers	3.30	9	1	î	1	1	2		2
1.0415	Destroy classified materials or documents	1.80	14	15	26	26	15	32	18.90	0
L0416	Establish or maintain accountability records for	1.90	Ŋ	m	11	υ.	ស	16	6.71	Į.
	classified materials or documents	į		1	;	,	,	í	•	
L0417	d security con	1.85	1.5	o (22	9 0	7 -	ם מ	4.0	0 0
L0418			-	> 0	# C	0	4 6	י נ		0 0
L0419	Initiate or maintain standby rosters or workdenter	1.55	-	n	71	>	-) -		?
	pyramid recall rosters									

4Y0X2 OSR Data Displayed In Inventory Order

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T TSK		ING	1ST	2ND	CAR	m	വ	7	TOT	
Y Nbr	Task Title	EMP	JOB	JOB	EER	Ŋ	LVL	LVL	SAM	
L0420	Initiate requests for TDY orders	2.00	6	12	34	ស	13	55	19.82	
L0421	Input data into dental service reports (DSRs) such as	3.25	15	14	28	11	12		19.82	
	data									
L0422	Inspect or create labels for compliance with OSHA and	2.95	18	14	44	56	21	26	27.44	
		!	•	•	,	١	(•		
L0423		. 45	7	m	ro O	S.	N		3.05	
L0424	Maintain administrative files	2.55	16	15	45	11	21		27.44	
L0425	Maintain artificial tooth stock management systems	4.10	25	28	37	32	28		29.88	
L0426	Maintain material safety data sheets (MSDSs)	4.05	22	56	34	21	25		27.74	
L0427	Maintain publications libraries	1.35	7	o	7	ιΩ	4	11	5.18	
L0428	Maintain registers of precious metals or alloys	4.45	23	32	52	16	35		36.28	
L0429	Maintain or update status indicators, such as boards,	2.00	10	12	35	ιO	16	45	20.43	
	graphs, or charts									
L0430	tive or classified m	1.55	ιO	0	11	Ŋ	φ	22	8.54	
	transporting, or		,		•	į	,			
L0431	Write minutes of briefings, conferences, or meetings	2.45	11	12	31	ιΩ	13	49	18.90	
×	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES									
M0432	Coordinate maintenance of equipment with appropriate	2.70	22	56	42	16	27	23	30.49	
	agencies		•	ı	ī	*	7			
M0433	Lists	L. /3	ָּ ת	ָר	/ 7	7 7	77		15.24	
M0434	serviceability of equipments	2.20	22	29	21	16	en En		35.98	
M0435	Identify and report equipment or supply problems	2.60	32	42	63	21	46		47.56	
M0436	Initiate requisitions for equipment or supplies	2.85	25	20	43	21	28		31.10	
M0437	upplies,	1.65	11	56	39	16	26	40	27.44	
	readiness or OR field equipment or supplies									
M0438		1.95	12	20	31	16	19	36	21.34	
	than precious metals or alloys									
M0439	Maintain documentation on items requiring periodic	2.15	12	15	21	16	14	27	16.16	
	inspections or calibrations									
M0440	Maintain organizational equipment or supply records	2.02	16	12	20	16	14		16.77	
M0441	Pick up, deliver, or store equipment or supplies	1.80	32	32	40	42	34	38	35.37	
M0442	Receive or issue precious metals or alloys	2.85	27	35	59	56	39	26	41.46	
M0443	Research requisitions for equipment or supplies, other	2.10	14	22	40	21	22		25.91	
		•	;	:	;	;	;		1	
M0444		4.00	34	42	65	26	46		47.87	
M0445	Store or turn in disposable items for destruction	2.25	18	23	30	56	20	38	23.78	

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Number of Members: 130 prtjob

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Dental Laboratory

Reported AFSC(s): 4Y0X2

---- Print GROUP/STAGE Job Descriptions ----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty

M C M E E H C G B E P D

		Sorted	
	Number	Average Percent	Cumulative Average
	of Tasks	Time Spent by	Percent Time Spent
	in Duty	All Members	by All Members
FABRICATING FIXED RESTORATIONS	54	29.19	29.21
PERFORMING GENERAL LABORATORY ACTIVITIES	50	24.27	53.49
FABRICATING CERAMIC OR METAL-CERAMIC RESTORATIONS	23	12.46	65.96
FABRICATING DENTURE BASES	43	10.04	76.01
FABRICATING SPECIAL PURPOSE APPLIANCES	37	4.88	68.08
PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	50	4.58	85.48
PERFORMING MEDICAL READINESS ACTIVITIES	51	3.58	89.06
PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	14	2.93	91.99
PERFORMING GENERAL ADMINISTRATIVE ACTIVITIES	21	2.21	94.20
FABRICATING ORTHODONTIC APPLIANCES	21	2.04	96.25
FABRICATING REMOVABLE PARTIAL DENTURE (RPD) FRAMEWORKS	26	1.97	98.22
PERFORMING TRAINING, PROFESSIONAL DEVELOPMENT, AND	27	1.60	99.82
COMMUNITY SUPPORT ACTIVITIES			
FABRICATING MAXILLOFACIAL MODELS THROUGH	28	.18	100.00
STEREOLITHOGRAPHY			

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130 Number of Members:

prtjob

All DAFSC 4YOX2 AD Airmen with 1-48 Months TICF

Dental Laboratory

Reported AFSC(s): 4Y0X2

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT. ---- Print GROUP/STAGE Job Descriptions

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
D0169	Wax patterns for fixed restorations Derform user maintenance on dental lab equipment	78.46	1.84	1.44	1.44	
D0136	Cuthack was patterns for porcelain or resin-veneered	74.62	1.52	1.14	3.91	
D0167	Wax metalogies Wax metalogies substructure patterns to full	72.31	1.57	1.13	5.04	
D0155	contour prior to cutback Finish and polish fixed restorations	74.62	1.51	1.13	6.17	ъ
D0166	Sprue wax patterns for fixed restorations	80.00	1.38	1.10	7.28	
A0006	Articulate using arbitrary mounting techniques	90.77	1.20	1.09	8.37	
D0163	Seat castings Fabricate fixed restorations using microscopes	75.38	1.44	1.09	9.45	
E0179	Apply shoulder porcelains	70.00	1.44	1.01	11.50	10
E0174	Apply dentine and enamel porcelains	70.00	1.42	1.00	12.50	
E0188	Fire porcelains	69.23	1.42	86.	13.48	
E0178	Apply opaque porcelains	70.00	1.37	96.	14.44	
D0162	Restore occlusions of fixed restorations	70.00	1.36	96.	15.39	
A0033	Fabricate diagnostic wax-ups	75.38	1.26	.95	16.34	15
D0121	Adjust proximal contacts using solid casts	68.46	1.37	.94	17.28	
D0135	Contour fired porcelains	66.92	1.36	.91	18.19	
A0050	Weigh and measure dental lab materials	76.92	1.17	06.	19.09	
E0191	Oxidize substructures	62.69	1.29	88.	19.96	
A0027	Construct working casts with removable dies using	79.23	1.10	.88	20.84	20
	Findex-type systems	•	1	į	1	
A0030	Disinfect appliances	70.13	1.15	, o	21.71	
D0154	Finish substructures for porcelain applications	63.85	1.35	50.00	22.58	
20100	Apply and the overgrade to ceramic restorations	70.10	1.0	• 0	24.34	
57700	Appry are spacers	69.77) () () () () () () () () () (5 e	62.42	ļ
D0157	invest wax patterns to pour to make moids for fixed restorations	64.62	1.26	. 82	25.07	25
A0018	Construct diagnostic casts, other than orthodontic study/progress casts	72.31	1.13	. 81	25.88	
D0161	Restore occlusions and substructures	61.54	1.31	.81	26.69	
A0031		73.08	1.10	.81	27.49	
D0128	Calculate alloy weight to produce castings	71.54	1.09	. 78	28.28	

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All DAFSC 4YOX2 AD Airmen with 1-48 Months TICF Number of Members: prtjob

40 45 20 9 65 70 Sed MuM 35 Cumulative Avg Pct Time Spent by All Members 40.35 42.20 42.78 43.36 45.64 46.20 46.75 47.28 47.82 48.36 48.89 49.42 49.95 52.01 52.52 37.00 39.02 39.69 44.51 54.47 30.56 34.24 34.94 36.32 37.68 38.35 41.01 41.61 50.47 31.31 45.08 33.52 35.63 Avg Pct Time All Members Spent by 68 67 59 58 58 73 72 71 71 69 68 . 68 9 Spent by Mbrs Avg Pct Time Performing 1.07 1.20 . 95 1.03 . 79 . 87 1.09 1.05 .78 1.31 .75 1.08 1.26 1.02 1.22 1.15 . 82 . 94 94 1.37 1.05 1.10 1.10 99 1.29 .84 1.07 1.07 1.09 98 1.17 . 91 Percent of Performing Members 69. 29 66.92 40.00 50.77 69. 69 71.54 53.08 65.38 49.23 67.69 60.77 53.08 49.23 58.46 52.31 62.31 67.69 58.46 63.08 53.08 50.00 65.38 53.85 69.23 63.85 50.77 53.85 42.31 68.46 66.92 61.54 71.54 73.08 53.85 67.69 44.62 61.54 Wax metal-ceramic substructures without waxing to full Surface stain and color correct ceramic restorations Fabricate posts and cores, other than all-ceramic, Construct custom impression trays for removable Mark removable appliances with names and social Repolish prostheses after clinical adjustments Fabricate crowns with porcelain labial margins Construct master casts for complete dentures Construct custom impression trays for fixed Recover precious metal grindings or scraps Glaze porcelain using autogenous methods Strip porcelain from metal substructures Glaze ceramic restorations mechanically Construct casts for fixed restorations Perform selective grinding procedures Articulate using facebow transfers using indirect pattern technique Interpret and fill prescriptions Construct master casts for RPDs Fabricate athletic mouthguards Cast conventional gold alloys Deoxidize gold alloy castings Blockout undercuts on casts Fabricate hard nightguards Fabricate bleaching stents Fabricate Hawley retainers Cast metal-ceramic alloys Fabricate surveyed crowns Fabricate metal occlusals Bead and box impressions Wax patterns for onlays Apply dentine modifiers Wax patterns for inlays Cast base metal alloys Fabricate interim RPDs Ship or receive cases Apply intrinsic stains Apply opaque modifiers Prepare slurry water Burnout wax patterns Apply die hardeners Prepare impressions security numbers Recover castings prosthodontics prosthodontics Bulk trim dies Task Statement contour B0083 E0177 D0159 A0035 A0019 F0202 A0039 D0152 D0171 A0010 D0129 E0176 D0147 A0045 E0196 A0017 D0160 A0020 A0011 D0127 D0130 E0189 **D0170** E0195 A0012 30168 A0007 D0137 A0037 D0131 E0190 A0044 A0034 B0071 G0234 **D0145** D0132 A0015 30218 30219 00122 E0175 E0184 Task

Number of Members:

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'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A 0032	Duplicate master casts, other than for fabrication of	54.62	.87	.48	54.95	
D0165	kru irameworks Solder all-metal fixed restorations	52.31	.91	.47	55.42	
A0043	Replace broken or missing artificial teeth on complete	57.69	. 81	. 47	55.89	75
10283	Administer or practice cardlopulmonary resuscitation (CPR)	60.00	.77	.46	56.35	
A0048	Survey casts for undercuts	56.15	.81	.46	56.81	
B0061	Boil out wax from molds	54.62	.83	. 45		
B0057	Arrange artificial teeth for RPDs	50.77	68.	. 45	57.71	
B0078	Finish and polish denture bases	53.85	. 84	.45	58.16	80
A0038	Prepare saturated calcium sulphate dihydrate solutions (sps.)	59.23	.75	. 44	58.61	
A0014	Construct casts for denture repairs	60.77	. 73	. 44	59,05	
G0232	Fabricate fluoride carriers	53.85	.82	. 44	59.49	
B0091	Select artificial teeth	53.08	.83	. 44	59.94	
D0146	Fabricate posts and cores, other than all-ceramic,	49.23	68.	. 44	60.38	85
	using direct pattern technique					
A0024	Construct orthodontic study/progress casts	42.31	1.03	. 44	60.81	
D0173	Wax resin-bonded FPDs using waxes	33.85	1.28	.43	61.24	
B0059	Arrange artificial teeth to oppose natural dentitions	46.15	. 91	.42	61.66	
D0126	Blockout undercuts on dies	50.00	.83	. 41	•	
A0041	bases	53.08	. 78	. 41	62.49	06
	replacing broken or missing artificial teeth					
A0002	Add artificial teeth to existing removable partial dentures (RPDs)	55.38	. 74	. 41	62.90	
E0181	Construct refractory dies or casts	33.08	1.23	. 41	63.31	
A0026	Construct working casts for orthodontic appliances	48.46	.83	. 40	63.71	
B0081	Flask RPDs	42.31	. 95	.40	64.11	
D0125	Assemble FPD components in matrices for soldering	42.31	. 94	.40	64.51	95
B0093	Wax-up denture bases for processing	46.92	. 84	.39	64.90	
A0025	Construct stone matrices for denture repairs	53.85	.72	. 39	65.29	
B0075		50.00	. 77	. 38	65.67	
M0441	Pick up, deliver, or store equipment or supplies	32.31	1.15	.37	66.04	•
80080	Flask complete gentures	46.15	08.	/£.	66.41	100
20062	Fach and cure comprede denoure mores	07.04 00.04			67.11	
80008	Design prostbeses on moster costs	30.05	. 60.	55. VE	67 46	
M0435	Identify and report equipment or supply problems	35.28	5	. C.	67.78	
B0056	Arrange artificial teeth for monoplane occlusions	40.77	62		68 10	105
A0001	Adapt artificial teeth to casts and construct indices	47.69	.67	.32	68.42)) f
	for reinforced acrylic pontics (RAPs)					
B0054	Arrange artificial teeth for immediate dentures	43.08	.73	.32	68.73	
G0245	Fabricate periodontal stents	33.08	. 94	.31	69.04	
J0367	Inspect personnel for compliance with military	26.15	1.17	.31	69.35	
B0070	Staindaids Rabricate immediate commlete dentures or RDDs	40 77	7.5	90	69.65	011
M0444		33.85	06.	30.	69.96)

Number of Members: 130

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
10297	Don or doff chemical warfare personal protective	38.46	. 78	.30	70.26	
D0124	Crocuring Assemble fixed partial denture (FPD) components for soldering using accellatesin	30.00	1.00	. 30	70.56	
F0213	Repair orthodontic appliances	43.85	89.	. 30	70.86	
A0022	Construct matrices made of polyvinyl siloxane	41.54	.72	. 30	71.16	115
	impression materials		,	,	•	
B008	Recover or remount complete dentures or RPDs	38.46	.77	. 30	71.45	
A0009	Attach wrought-wire clasps to RPDs with acrylics	37.69	.78	. 29	71.75	
E0192	Postsolder metal-ceramic restorations	33.08	68.	. 29	72.04	
J0343	Counsel subordinates concerning personal matters	26.92	1.09	. 29	72.33	0
B0090		40.77	. 70	. 29	72.62	120
A0003		37.69	. 75	. 28	72.90	
G0251	Fabricate surgical splints	29.23	96.	. 28	/3.18	
A0029	Determine clinical shades	39.23	.72	. 28	73.46	
D0158	Presolder metal-ceramic substructures	35.38	. 79	. 28	73.74	1
B0092	Split pack and cure RPD molds	37.69	. 74	. 28	74.02	125
C0094	Bend RPD wrought-wire clasps	34.62	. 80	. 28	74.30	
M0442	Receive or issue precious metals or alloys	26.92	1.02	.28	74.57	
B0062	Characterize artificial tooth arrangements	33.85	.81	.27	74.85	
M0436	Initiate requisitions for equipment or supplies	25.38	1.07	.27	75.12	
B0055	Arrange artificial teeth for lingualized occlusions	34.62	. 77	.27	75.38	130
A0040	Rebase complete dentures	35.38	. 76	.27	75.65	
B0053	Arrange artificial teeth for cross-bite occlusions	७.	. 70	. 26		
10312	Load or unload patients on patient transportation	38.46	. 68	. 26	76.17	
	vehicles		;	1		
B0065	Construct remount casts	38.46	. 67	. 26	/6.43	1
A0008			. 64	. 26	6	135
A0004	Adjust condylar guidance settings using lateral	39.23	. 65	. 26	76.95	
	checkbites	1	,	I.		
K0404	Evaluate progress of trainees	23.85	1.04	62.	V. 19	
J0340	Conduct supervisory performance feedback sessions	22.31	1.10	. 25	77.44	
B0084	Prepare posterior palatal seals	38.46	. 63	77.	99.//	,
E0186	Fabricate porcelain jacket crowns	22.31	1.09	. 24	77.93	140
J0381	Write or indorse military performance reports	20.77	1.17	. 24	78.17	
B0066	Construct remounting indices	36.92	99.	. 24	78.41	
M0434	Evaluate serviceability of equipment or supplies	24.62	76.	. 24	78.65	
K0395	Counsel trainees on training progress	23.85	1.00	. 24	78.89	
E0182	Etch porcelain laminate Veneers	24.62	. 95	. 23	79.12	145
A0016	Construct custom impression trays for implants		.72	. 23		
A0005	Adjust condylar guidance settings using protrusive	32.31	. 71	. 23	79.59	
9		000	7.0	66	79 82	
B0063	Characterize complete denture wax-ups or KPD wax-ups	29.23			1	

STS 4YOX2 Displayed With DAFSC And TICF Group Data PM0009

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Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Status	Inventory Sequence Not Used Not Used
Option	Primary Sort Secondary Sort Print Suppress

Description of Reported Module Factors

	Valid				445	145		445		145	145	445	145
								4					
Range	Min				.05	.77		00.		00.	.39	00.	1.37
ithin	Max				_	7		_		_	•	7	.
Tasks V	Ä				7.20	90.7		92.31		100.00	91.34	87.2	7.03
n All	S.D.				1.94	22.82		23.11		27.38	23.00	24.32	1.00
sed o					1	22		23		27	23	24	7
Based on All Tasks Within Range	Mean				2.81	23.88		24.07		28.99	25.21	31.63	5.00
Number	Members		ik Factors		20	130		65		19	254	55	31
	Title	Module Statement	Description of Reported Task Factors	Task Statement	4YOX2 Training Emphasis Ratings	All DAFSC 4YOX2 AD Airmen with 1-48 Months	TICE	All DAFSC 4Y0X2 AD Airmen with 49-96 Months	TICE	All Active Duty Airmen with DAFSC 4Y032	All Active Duty Airmen with DAFSC 4Y052	All Active Duty Airmen with DAFSC 4Y072	4YOX2 Task Difficulty Ratings
	Source vector				TF0001/RMN	GP0009/PMP		GP0010/PMP		GP0003/PMP	GP0004/PMP	GP0005/PMP	TF0001/SMN
	Factor	TITLE		TITLE	F0038	F0009		F0010		F0003	F0004	F0005	F0039
	Col	н		Н	8	m		4		ιΩ	9	7	œ

STS 4YOX2 Displayed With DAFSC And TICF Group Data

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is presented below with matched job inventory tasks and occupational STS 4Y0X2, Dental Laboratory Specialty dated May 1997, survey data.

identify new areas which may warrant inclusion in the STS. For assistance matched tasks. Pertinent survey data are printed to the right of each task. This printout is extremely useful during utilization and training workshops (U&TWs) to validate STS content and in determining appropriate training codes for STS items. In addition, tasks which were not matched to any STS item are listed in a "Tasks Not Referenced" section at the end of the printout. These unreferenced tasks should be carefully reviewed to in interpretation of this printout, contact AFOMS/OMYO, at DSN 487-6811. STS items are listed below the dotted line, followed by a listing of

CFETP 4Y0X2, DENTAL LABORATORY SPECIALTY, dated May 1997 0001

1		1
1. COMMON DENTAL CAREER FIELD EXPERIENCE -		
ON DENTAL CARE	} ; ; ; ;	0003 la. Medical readiness
1. COMP.	1	la. Med
0005	1 1 1	6000

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4.44 44 45 21 48 32 Administer or practice cardiopulmonary resuscitation 4 USAF Medical Service mission Transfer litter patients Career progression 1b(1)1p. 0005 I0333 0004

'Occupational Analysis Program'	'AFOMS (AETC) Randolph AFB TX'
PM0009	
Group Data	
STS 4YOX2 Displayed With DAFSC And TICF Group Data	

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D T TSK Y Nbr	Task Title	TNG EMP	1ST JOB	4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	3- LVL	5- LVL	7- LVL	TSK DIF
9000	1b(2) USAF Dental Service	·						
0007	1b(2)(a) Mission	æ			 	! ! !		
8000	1b(2)(b) Organization and function A -	ø			 	1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6000	1b(2)(c) Mirror Force B		1 1 1 1 1	; ; ; ; ; ; ;	 	 	! ! ! ! ! ! !	
0010	1b(2)(d) Air Reserve Component (ARC) - B	α	i I I I I	; ; ; ; ; ;] { { } } } 1 1 1 1	
0011	ដ	α	! ! ! ! !	 	! { 	! ! ! !		
0012	1b(2)(d)(2) Annual Training Requirements - B	ф						
0013	1b(3) Duties and career progression in A 4Y0X1/4Y0X2 and educational opportunities	α						
0014	1b(4) Duties of AFS 4Y0X2							

PM0009
Group Data
DAFSC And TICE
Displayed With
STS 4YOX2

Occupational Analysis Program' Page 'AFOMS (AETC) Randolph AFB TX'

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D T Tsk Y Nbr	Task Title	itie			TNG EMP	1ST JOB	96	3- LVL	5- LVL	7- LVL	TSK DIF	1
0015	1b(4)(a)	4Y032 B	 	1								1
0016	1b(4)(b)	[] [! ! !
0017	1b (4)	4x072		M.			 	1 2 3 1 1	 	i 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	
0018	1b(4)(d)	4Y090/CEM 4Y000		щ				; ; ; ; ; ; ;	1 1 1 1 1	i : : : : : : : :		!
0010	1 1 1					1	 	 	 	i 1 1 1 1		1 1 1
0020		ofessional r		ט			 	! ! ! ! ! !	 	; ; ; ; ; ;	; 6 3 1 1 1 1 1 1 1 1 1 1	
0021	321 1c(2) Pr	Professional standards of ethics A	1	E E		1 		 				
0022	1d safet	Safety and health				1		 1 1 1 1	 	i ; ; ; 1 1 1		! ! !
0023	1d(1) P1	1d(1) Principles of laboratory safety B		ц								

prtmod	STS	STS 4YOX2 Displayed With DAFSC And TICF	Group Data	Data	PM0009			'Occup ' AF OM	ational S (AETC)	Analy Ranc	'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'	Page	ιĊ
D T Tsk Y Nbr	F	Task Title				TNG EMP	1ST JOB	49 96	3- LVL	5- LVL	7- TS LVL D]	TSK DIF	
0024	1d(2)	2) Hazards of AFSC 4YOX2	щ	m	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	: - 	i - - - -	! ! ! ! ! !	[]]] [] [; ! ! !	 1 1 1 1 1 1	 	
0025	1d(3)	3) Hazard communication standard		 	1 1 1 1 1 1 1 1 1	; 	! ! ! !	! ! ! ! ! ! !	 	; ! ! !		i I I I I I	
0026	1d(4)	0026 1d(4) AFOSH standards for AFSC 4YOX2	4	m		; 	; ; ; ;			: ! ! ! !	. 1 2 5 6 6 8 8 9	1 1 1 1 1 1 1	! ! !
0027	1d(5) durir	i _ p	30		1 1 1 1 1 1 1 1	i 		 	 	i ! ! !	 1 1 2 3 4 5 6 7 7 8 9 1 1		; ; ;
0028	8	FUNDAMENTAL DENTAL LABORATORY	! ! ! !	1 1 1 1 1	 	1 1 1 1 1 1	 		! ! 1 ! ! !	; ; ; ;	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	
1 _	2a	Oral anatomy	4	æ	; ; ; ; ; ; ; ; ; ; ;	 	 	[- 		i - - - -		1 1 1 1 1 1 1	
0030	2b	Facial anatomy	4	m.									
0031	20 20	Oral physiology	4	æ	1								
0032	2d	Occlusion	4	Д	ı								

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D T TSK Y Nbr	Task Title		TNG	1ST JOB	49 - 96	3- LVL	5- LVL	7- LVL	ISK DIF
0033	2e Dental materials		; ! ! ! ! ! !		 	i t 1 1	; ; ; ;		
0034	2e(1) Applied sciences	4		 		 		; 1 1 1 1 1	
0035	2e(2) Use dental materials 3c	ט						 1	
0036	2f Use weights and measures 2b		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1] 				i E C 1 1	
A0050 D0128	Weigh and measure dental lab materials Calculate alloy weight to produce castings		5.45 5.65	77 72	75	583	78 68	586	2.24
0037	2g Use infection control practices 3c								
A0030 A0031 A0037 A0046 A0047	Disinfect appliances Disinfect lab equipment or work areas Prepare impressions Sterilize instruments, other than rag wheels Sterilize rag wheels		5.40 6.10 1.85	76 73 62 25	68 71 46 23 28	100 79 84 21 42	72 73 56 21 30	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.37 1.41 2.13 1.65
0038	3 GENERAL DENTAL LABORATORY		1	 					
6600	3a Use laboratory work authorization and 2b consultation request (DD Form 2322)	נ							
A0034	Interpret and fill prescriptions		6.15	45	51	26	53	64	4.12

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D T TSK Y Nbr	Task Title	TNG	1ST JOB	49 96 1	3- 10I	5- LVL	7- LVL	TSK DIF	
0040	3b Constructing diagnostic and master 2b c - casts		1 1 1 1 1						
0041	3b(1) Anatomic landmarks of impressions, A B -casts, and prostheses								
0042	3b(2) Construct diagnostic casts 3c								
A0018 A0037	agnostic ess casts essions	6.90	72	60	95	65 56	56	2.79	
0043	3b(3) Construct casts for complete 3c dentures								
A0010 A0019 A0037	Bead and box impressions Construct master casts for complete dentures Prepare impressions	5.65 6.75 6.00	67 65 62	55 4 54 4	88 8 89 4	58 58	51 53	3.22 3.57 2.13	
0044	3b(4) Construct casts for removable 3c partial dentures (RPD)								
A0020 A0037	Construct master casts for RPDs Prepare impressions	6.75	62	55 46	84	5.58	53	3.61 2.13	
0045	3b(5) Construct casts for fixed 2b c - restorations								
A0027	Construct working casts with removable dies using	6.90	79	65	100	71	56	4.51	
A0037 D0132	rindex-type systems Prepare impressions Construct casts for fixed restorations	6.00	62 72	46 74	84 68	56 75	53	2.13 4.58	

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D T TSK Y Nbr	Task Title	TNG	1ST JOB	49 - 9 6	3- LVL	LVL	7- LVL	TSK DIF
0046	3b(6) Construct casts for orthodonic 3c c appliances	1 	 					
A0026 A0037 F0214	Construct working casts for orthodontic appliances Prepare impressions Reposition metal bands in alginate impressions	5.05 6.00 2.95	48 62 10	48 46 15	79 84 16	12 12	47 53 15	3.00 2.13 4.34
0047 A0024	3b(7) Construct orthodonic study models b c - Construct orthodontic study/progress casts	4.10	2.0	51	8 7	4. n	8 a 9 a	. 4. 0 6. 1. 0 6. 1. 0
A0037 0048	Prepare impressions 3b(8) Construct casts for maxillofacial prostheses							
A0037 G0221 G0231	Prepare impressions Fabricate casts for maxillofacial prostheses Fabricate facial moulages	6.00 1.30 1.65	62 22 6	A. O. W. W.	84 26 16	56 13	53	25.13 55.14 56.91
0049	3b(9) Construct altered casts for 2b c removable partial dentures							
A0010 A0013	Bead and box impressions Construct altered casts for fabrication of RPD denture bases	3.65 3.95	32	51 34 46	88 53 84 44 33 44	3.99 56 3.99	36 36 53	3.22 4.57 2.13
A0037 	Prepare impressions 30(10) Construct duplicate casts	; ; ; ; ; ; ; ; ; ;					1 1 1 1 1 1	
A0032	Duplicate master casts, other than for fabrication of RPD frameworks Prepare impressions	3.05	55	38 4 6	84 4	4 6 5 6	35 53	3.19
0051	3c Construct custom impression trays 3c -							
A0015	Construct custom impression trays for fixed prosthodontics	6.10	89	62	95	61	53	2.93

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	Task Title	TNG	1ST JOB	49- 96	3- LVL	5- LVL	7- LVL	TSK DIF
9 9 5	Construct custom impression trays for implants Construct custom impression trays for removable prosthodontics	5.70	32 61	29 52	8 8 8	26 55	24 49	3.75 3.13
ĕ	3d Using articulators					 		
im	3d(1) Articulator design principles A B -			i - - - - -		 		
lω	3d(2) Mount casts using arbitrary method 3c	: : : : : : :	! ! ! ! !	i i i i i	 	; ! !		
4	Articulate using arbitrary mounting techniques	6.20	91	92	100	91	75	2.66
ווא	3d(3) Mount casts using facebow transfer 3c technique				1 1 1 1 1 1			
4	Articulate using facebow transfers	5.85	89	58	88	67	64	3.84
ו מ	3d(4) Adjust articulator settings - c - using checkbites	;]] ; ; ; {			 	i 	; ; ; ; ; ;	
4	Adjust condylar guidance settings using lateral checkpites	3.40	39	52	53	43	31	4.19
A	Adjust condylar guidance settings using protrusive checkbites	3.15	32	40	21	35	33	4.23
ן ויי	3d(5) Adjust articulator settings 2 c - using occlusal contacts							
4	Adjust articulator settings using wear facets	4.35	38	72	58	55	64	3.94
i e	urveyors		! ! ! ! !		 	; ! ! !	! ! ! ! ! !	

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0059	3e(1) Principles of surveying A B -							
0900	3e(2) Blockout undercuts on casts 3c -							
A0011 A0048	Blockout undercuts on casts Survey casts for undercuts	5.25	72 56	71 63	95	598	64	3.34
0061	3f Repair removable prostheses using 3c acrylic resin							
A0002	Add artificial teeth to existing removable partial	4.95	55	54	89	53	47	3.77
A0009	deficition (NEDS) Attach wrought-wire clasps to RPDs with acrylics	3.55	38	45	63	38	40	4.11
A0014	Construct casts for denture repairs	5.50	61	52	68	26	51	3.26
A0021	Construct matrices made of light-curing resin for	1.30	18	17	32	14	16	3.02
A0022	denture repairs Construct matrices made of polyvinyl siloxane	2.55	42	37	63	41	33	2.96
3000	impression materials Construct stone matrices for denture repairs	4.55	54	52	68	51	47	2.87
A0041	Repair complete or partial denture bases, other than	6.15	53	52	74	52	49	4.19
A0042	replacing broken or missing artificial teeth Repair RPD frameworks using methods other than	3.25	18	31	32	24	31	4.58
A0043	Replace broken or missing artificial teeth on complete or partial denture bases	5.30	58	57	84	55	55	4.21
0062	3g Repair removable prostheses using - c - solder							
A0014 A0021	Construct casts for denture repairs Construct matrices made of light-curing resin for	5.50	61 18	52 17	32	56 14	51 16	3.26 3.02
A0041	denture repairs Repair complete or partial denture bases, other than replacing broken or missing artificial teeth	6.15	53	52	74	52	49	4.19

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D T TSK Y Nbr	Task Title	TNG EMP	1ST JOB	49-	3- LVL	5- LVL	7- LVL	TSK DIF
0063	3h Compute composite laboratory values 2b c -							
L0414	Compute and input composite lab values (CLVs) into computers	3.50	20	17	21	21	45	4.50
0064	31 Ship and receive prosthodontic - c - c - c - c - c - c - c - c - c -							
A0045	Ship or receive cases	2.75	51	54	84	50	56	2.11
0065	3j Operate dental laboratory equipment 2b c - and perform user maintenance							
A0036	Perform user maintenance on dental lab equipment	5.40	87	. 82	79	88	80	2.96
9900	4. FIXED PROSTHODONTICS							
0067	4a Types of fixed restorations A B -			! ! ! !				
8900	4b Principles of design AB -	; 1 1 1 1 1 1 1 1 1 8	 	 	; ; ; ; ; ; ;	i 1 1 1 1	1 	
6900	c Shade selection				·			
0000	4d Fabricate indirect post and cores 1a c -] 	1 1 1 1 1 1 1	! 	 		
A0029 D0147	Determine clinical shades Fabricate posts and cores, other than all-ceramic, using indirect pattern technique	2.80 5.80	39	40 58	58 58	41	62	5.26

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0077	4f(5) Burnout and cast restorations 2b c -	7 5 6 6 7 7	; ; ; ;	 	1 1 1 1 1 1	: : : :	 	
D0127 D0130	Burnout wax patterns Cast conventional gold alloys	6.25 6.50	63 68	58	68 74	67	64	3.30 4.51
0078	4f(6) Deoxidize castings 2b b -							
D0137	Deoxidize gold alloy castings	5.40	89	68	74	69	64	3.70
0079	4f(7) Fit castings to dies 2b b -							
D0121 D0163	Adjust proximal contacts using solid casts Seat castings	6.60 7.15	68	68 74	68	74	58 69	4.75 4.94
0800	4f(8) Solder crowns and fixed partial 2b c - dentures							
D0124	Assemble fixed partial denture (FPD) components for	5.05	30	42	37	38	44	4.40
D0125 D0165	Assemble FPD components in matrices for soldering Solder all-metal fixed restorations	5.55 5.80	4 5 2	55 60	42	52	49 58	4.37 5.39
0081	4f(9) Restore occlusion of restorations 2b c							
D0161 D0162	Restore occlusions and substructures Restore occlusions of fixed restorations	6.50 6.75	62 70	66 71	63	67	65 65	4.99 5.11
0082	ρ,							
A0044 D0155	Repolish prostheses after clinical adjustments Finish and polish fixed restorations	4.50 6.70	68 75	58 72	89	65 76	55 67	2.96 4.73

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3)				AFOMS	MS (AETC)	_	Randolph AFB TX		,
Task Title		TNG EMP	1ST JOB	4. Q Q Q I	3- LVL	5- LVL	7- 1 LVL [TSK DIF	
4g Fabricate resin veneered growns and la fixed partial dentures	a L	! 	! ! ! !	 					
Fabricate resin-veneered fixed restorations, ot than using attachments or microscopes Silicoat frameworks	other	2.10	13	17	16 32	15	22 22 5.	5.64 5.02	
4h Fabricating metal-ceramic crowns	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; 1 1 1 1 1	1 1 1 1 1	 		! ! ! ! !			
4h(1) Cut back wax patterns 2b	q.		! ! !			! 1 ! !			I I
Cutback wax patterns for porcelain or resin-veneered substructures	eered	6.70	75	75	93	76	67 5	5.89	1
4h(2) Sprue and invest metal-deramic 2b patterns	υ								
Invest wax patterns to pour to make molds for frestorations	fixed	6.05	65	58	63	65	60 4	4.45 5.55	
4h(3) Burnout and cast substructures 1b			[! ! !			į
ñ	·	6.25 3.35 6.10	63 652 65	68 42 58	68 47 63	67 47 64	64 455 62 4.	.30	!
4h(4) Fit metal-ceramic castings to dies 2b	- q								
Seat castings		7.15	75	74	74	16	69	4.94	

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7- LVL		65 65		65		90		9		60 55	 	9 09		53 44 6
5- LVL		67 73	 	69	 	70	i ! ! ! !	72	! ! ! ! !	72	! ! !	. 74		56 47
3- LVL		63 68		28	: : : : : :	63	: ; ; ; (63	i 	63 58	 	28		4 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
49- 96		66	: 	69	i : : : : :	89	i 	72		68 63	i 	71	i 	51
1ST JOB		62 70		64		89	! ! ! ! !	70		70]] ; t t	70	; ; ; ;	53
TNG		6.50	i 	6.80	† † † † † †	5.55	; ; ; ; ;	5.25	i ! ! ! ! ! !	6.50	i 	6.20	i 	3.85
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Task Title	4h(5) Restore occlusion of substructures 2b	Restore occlusions and substructures Restore occlusions of fixed restorations	4h(6) Finish and prepare substructures 1b for veneering	Finish substructures for porcelain applications	4h(7) Oxidize prepared castings 1b	Oxidize substructures	4h(8) Apply opaque porcelain 1b	Apply opaque porcelains	4h(9) Apply shoulder porcelain 1a	Apply shoulder porcelains Fabricate crowns with porcelain labial margins	4h(10) Apply dentine and enamel porcelain 1b	Apply dentine and enamel porcelains	4h(11) Use internal porcelain modifiers -	Apply dentine modifiers Apply intrinsic stains
Task	4h (Re Re	14 1	Ē	4		0092 4	A,	4	A, IA	4	~	4	a' a' .

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9600	4h(12) Fire porcelain buildups 1b c -	1 1 1 1 1	 					
E0188	Fire porcelains	6.30	69	69	58	73	62	4.99
1600	4h(13) Contour fired porcelain 1b b -							
D0135	Contour fired porcelains	6.25	67	71	58	72	64	6.29
8600	4h(14) Surface stain and color correct 1b c - veneers							
E0196	Surface stain and color correct ceramic restorations	6.05	58	65	63	63	09	6.17
6600	4h(15) Glaze porcelain restorations 1b b -							
E0180 E0189 E0190	an Gel	4.30 5.20 6.15	65 50 49	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	63	588	. 556 . 58 . 5 5 . 1	5.01 4.65
0100	41 Metal-ceramic fixed partial dentures							
0101	4i(1) Fabricate metal-ceramic fixed - c - partial dentures	1 1 1 1 1 1 1 1 1	 					
0102	41(2) Presolder substructures - b -	 						
D0158	Presolder metal-ceramic substructures	5.15	35	51	47	44	55	5.51

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T Tsk Y Nbr	Task Title	EMP	1ST JOB	49- 96	3- LVL	5- LVL	7- LVL	TSK DIF
0103	41(3) Postsolder metal-ceramic - c - restorations	; ; ; ; ; ; ;	! ! !	; ; ; ; ; ;	1 ; 1 1 ; ;	[]] !	f ; f 1 1 1 1	
E0192	Postsolder metal-ceramic restorations	4.95	33	43	42	41	49	6.07
0104	4j Fabricate surveyed crowns a c -							
D0152	Fabricate surveyed crowns	5.40	49	58	58	56	62	5.92
0105	rd							
D0141	Fabricate fixed restorations using attachments	3.20	20	35	37	32	36	6.69
0106	41 Fabricate resin-bonded fixed partial 1a c -dentures							
D0138 D0149	Etch resin-bonded FPD retainers Fabricate resin-bonded FPDs using direct-draw	2.75 2.65	2 4 20	35 28	21 11	32 29	31 42	3.97 5.58
D0150 D0172 D0173	reconniques Fabricate resin-bonded FPDs using refractory methods Wax resin-bonded FPDs using resins Wax resin-bonded FPDs using waxes	2.05 3.35 4.20	10 18 34	11 14 45	11 21 32	9 43 83	7 31 42	5.38 5.79 5.70
0107		1					 	
0108	4m(1) Fabricate porcelain laminate a c -	! ! ! ! ! !	i 1 i 1 1	; ; ; ; ; ;	 	[1 1 1 1 1 1	
E0182	Etch porcelain laminate veneers Fabricate porcelain laminate veneers	3.25 3.35	25	12	11 26	26 25	31 33	4.64 6.58

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0109	4m(2) Fabricate nontraditional ceramic - A - restorations	1 1 1 1 1 1 1 1	 	 		 		
E0183 E0185	Fabricate all-deramic restorations using pressable ceramics Fabricate in-deram restorations	1.00	18 14 22	17 8 8	16 16 21	117	# 8 % & & & & & & & & & & & & & & & & & &	6.41 6.23 6.80
0110	4n Fabricate fixed restorations for use - B - with dental implants					! ! !		
D0139 D0143	Fabricate crowns for use with dental implants Fabricate FPDs for use with dental implants	3.05	12	25	37 26	25	31 29	6.57 6.90
0111	5 TREATMENT APPLIANCE FABRICATION							
0112	5a Fabricate interim removable partial 3c - dentures	i 	 	 	3 5 6 6 6 7	 	; ; ; ; ; ; ;	
A0009 A0028 A0048 B0071 C0094	Attach wrought-wire clasps to RPDs with acrylics Design prostheses on master casts Survey casts for undercuts Fabricate interim RPDs Bend RPD wrought-wire clasps	3.55 2.95 5.95 5.95 8.05 8.05	38 56 51 35	4 4 4 5 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5	63 79 79 68	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	40 31 62 49 38	4. 11 4. 57 4. 61 5. 28
0113	5b Fabricate athletic mouthguards 3c -				·			
A0028 G0218	Design prostheses on master casts Fabricate athletic mouthguards	2.95	68	43	95	35	31	4.57
0114	5c Fabricate fluoride carriers a A -							
A0028 G0232	Design prostheses on master casts Fabricate fluoride carriers	3.25	39 54	43	63 79	35	31	4.57 3.55

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T TSK Y Nbr	Task Title	EMP	JOB	4. 0 0 0 1	rvī.	rvī.	rvī.	TSK DIF	
			1 1	. 1		1	1		!
0115	5d Fabricate hard night guards 2b c -								
A0028	Design prostheses on master casts	2.95	39	43	63	35	31	4.57	
A0048	Survey casts for undercuts	4.60	56	63	79	29	62	4.61	
G0234	Fabricate hard nightguards	6.65	62	55	95	58	55	5.02	1
0116	5e Fabricate periodontal stents a A -								
8000	Design prostheses on master casts	9.5	6	43	63	35	31	4.57	
G0245	Fabricate periodontal stents	3.20	33	17	53	24	24	4.15	!
0117	5f Fabricate surgical splints a A -		 						
80008	Dealer prostheses on master casts	2.95	39	43	63	35	31	4.57	
G0251	Fabricate surgical splints	3.70	59	26	63	27	29	4.49	
G0252	Fabricate surgical stents	4.40	43	38	68	43	42	4.41	! !
0118	5g Fabricate obturator a A -								
8000	Deelm methods on metars assets	2,95	39	64	63	ω Ω	31	4.57	
G0222	Fabricate cleft palate obturators	. 55	60	ស	11	v	ľ	6.02	
0119	6 COMPLETE AND PARTIAL DENTURE BASE FABRICATION								
0120	6a Construct record bases and occlusal 3c rims		! ! !						
B0075	_	6.30	50	52	74	47	49	3.67	
0121	6b Select artificial teeth for prosthesis b -								
A0029 B0091	Determine clinical shades Select artificial teeth	2.80	39 53	40 57	58 79	41 52	47 55	5.68 4.02	

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D T Tsk Y Nbr	Task Title	TNG	1ST JOB	49 - 96	3-	5- '	7- TSK LVL DIF		
0122	6c Fabricating complete dentures		1 1 1 1	! ! ! ! !] 1 		 	! ! !
0123	6c(1) Arranging artificial teeth	E : : : : : : : : : : :	; ! ! !] 			!!!!!!
0124	6c(1)(a) Arrange teeth for bilateral a c balanced occlusion		 	 		 			
B0052	lficial teeth for bila	4.75	32	38	22	32	40 6.02	! ! ! ! !	! ! !
0125	6c(1)(b) Arrange teeth for monoplane 2b c occlusion								
B0056	Arrange artificial teeth for monoplane occlusions	5.75	41	37	58	36	35 5.16		!
0126	6c(1)(c) Arrange teeth for crossbite 2b c cocclusion								
B0053	Arrange artificial teeth for cross-bite occlusions	4.60	38	37	63	33	38 5.90	! ! ! !	
0127	6c(1)(d) Arrange teeth for opposing b c natural dentition								
B0059	icial teeth to	6.25	46	52	79	46	45 5.20	1 1 1	1
0128	6c(1)(e) Arrange teeth for lingualized 2b c - occlusion								
B0055	Arrange artificial teeth for lingualized occlusions	5.30	. 35	32	42	33	35 5.97		

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Task Title	TNG EMP	1ST JOB	49 - 96	3- LVL	5- LVL	7- LVL	TSK DIF
Characterize artificial tooth a b - gements		1 1 1 1 1 1	i I I I I I	i : : : : : :	 	7 	
Characterize artificial tooth arrangements	3.95	34	35	47	32	38	5.07
6c(3) Wax-up dentures bases 2b c -) 	! ! ! !	1 	
Characterize complete denture wax-ups or RPD wax-ups Wax-up denture bases for processing	5.00	29	40 46	37 63	33 45	40 51	5.11 4.72
6c(4) Denture base processing] [[]]] 	i ; ; ; ;	1 1 1 1 1 1 1	; ; ; ; ; ;	 	[
6c(4)(a) Flask complete dentures 2b c -			; ;		 		
Flask complete denture wax-ups or RPD base wax-ups using insulating paste	3.60	19	22	21	20	31	4.69
	6.05	46	48	63	46	47	4.39
6c(4)(b) Eliminate wax							
Boil out wax from molds	5.70	55	55	68	53	53	2.69
6c(4)(c) Create posterior palatal seals 2b c -			; ; ; ; ; ; ;		 	1 1 1 1 1 1 1	
Prepare posterior palatal seals	4.65	38	45	42	41	51	4.39
6c(4)(d) Apply denture base stains - a -			 	i 	; ; ; ; ;	} { { 	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Color-modify denture bases	2.40	15	17	21	16	18	5.36

D T TSK Y Nbr	Task Title	TNG	1ST JOB	96	3- LVL	5- LVL	7- LVL	TSK DIF
0136	6c(4)(e) Pack acrylic resins 2b c -	 	i ! ! ! !					
B0082	Pack and cure complete denture molds	6.30	46	46	58	47	49	4.25
0137	6c(4)(f) Cure denture bases 2b b -							
B0082	Pack and cure complete denture molds	6.30	46	46	58	47	49	4.25
0138	6c(5) Recover and remount dentures 2b c							
B008	Recover or remount complete dentures or RPDs	5.90	38	46	58	41	56	4.15
0139	6c(6) Restore and refine occlusion 2b c							
B0083	Perform selective grinding procedures	6.40	54	5.8	79	54	58	4.78
0140	6c(7) Construct remounting indices la b							
B0066	Construct remounting indices	3.70	37	38	53	36	44	3.12
0141	6c(8) Finish and polish dentures 2b c							
A0044 B0078	Repolish prostheses after clinical adjustments Finish and polish denture bases	4.50	68	58	89	50	555	2.96
0142	6c(9) Construct remount casts 1a b -							
B0065	Construct remount casts	4.20	38	40	58	37	42	3.42
0143	6d Fabricating immediate dentures							

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D T Tsk Y Nbr	Task Title	TNG	1ST JOB	49 – 96	3- LVL	5- LVL	7- LVL	TSK DIF	
0144	6d(1) Arrange artificial teeth b c -	 		! ! ! ! !	! ! ! !				
B0054	Arrange artificial teeth for immediate dentures	6.30	43	40	74	40	40	5.70	
0145	6d(2) Wax-up denture bases b c -								
B0070 B0093	Fabricate immediate complete dentures or RPDs Wax-up denture bases for processing	5.15 6.05	41	42 46	58 63	41 45	36 51	5.36 4.72	
0146	6d(3) Fabricate surgical templates a b -								
G0253	Fabricate surgical templates	3.30	19	20	37	20	22	4.32	
0147	6e Fabricate overdentures - b -								
B0072 B0073 B0074	Fabricate overdentures using attachments Fabricate overdentures using conventional abutments Fabricate overdentures using metal mini-bases	1.65 2.60 .60	18	255	16 21 5	7 18 3	13 27 4	5.94 5.57 5.72	
0148	of Fabricating removable partial denture - b - bases								
0149	6f(1) Arrange artificial teeth for RPDs 2b c -				; ! ! !	} 	1 1 1 1 1 1		
A0002 B0057	Add artificial teeth to existing removable partial dentures (RPDs) Arrange artificial teeth for RPDs	4.95	55 51	5 5 2 4	88 89	53	47	3.77 5.03	
0150	6f(2) Wax-up RPD denture base areas 2b c -	 		 	 	 	! 		
B0063 B0093	Characterize complete denture wax-ups or RPD wax-ups Wax-up denture bases for processing	5.00	29	40 46	37 63	33 45	40 51	5.11 4.72	

D T TSK Y Nbr	Task Title	TNG EMP	1ST JOB	49- 96	3- LVL	5- LVL	7- LVL	TSK DIF
0151	6f(3) Process RPD denture bases 2b c -	 	; ! ! !	, 1 1 1 1 1 1	 	! ! ! !	 	
B0061 B0079 B0081 B0092	Boil out wax from molds Flask complete denture wax-ups or RPD base wax-ups using insulating paste Flask RPDs	5.70 3.60 6.20 6.05	55 19 42 38	82 2 2 4 2 2 2 4	68 21 53 42	53 20 47 41	53 31 45	2.69 4.69 5.06 4.56
0152	6f(4) Finish and polish RPD denture bases 2b c	1 1 1 1 1 1 1		 	 			
A0044 B0078 B0083	Repolish prostheses after clinical adjustments Finish and polish denture bases Perform selective grinding procedures	4.50 6.25 6.40	68 54 54	58 88 58 8	89 68 79	65 50 54	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.96 3.83 4.78
0153	6g Reline removable prostheses 2b c -	9	41	46	89	24	7.47	4.66
0154	setime complete dentures - a -		; ; ; ;					
A0040 	Rebase complete dentures 61 Identify removable prostheses and appliances with patient's SSAN	2.65	35	32	23	30	24	5.08
A0035	emovable appliances ity numbers	5.10	61	62	9 1	57	55 I	2.50
0156	6j Fabricate denture bases retained with - B - dental implant devices							
B0067	Fabricate complete denture bases or RPDs retained with dental implant devices	2.70	14	œ	16	10	11	6.32

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T Tsk Y Nbr	Title	TNG EMP	1ST JOB	49- 96	3- LVL	5- 7- LVL LY	7- LVL	TSK DIF
0157	7 FRAMEWORK FABRICATION FOR REMOVABLE PROSTHESES	1						
0158	cation of removabl	 	 	 		 		
0159	7b Components of cast removable partial A B dentures							
0160	7c Principles of survey and design A B -							
0161	7d Fabricating removable partial denture frameworks							
0162	7d(1) Survey and design master casts a c -							
A0048 C0116	Survey casts for undercuts Survey and design casts for RPD frameworks	4.60	56 9	63 8	79 16	59	62	4.61 5.57
0163	7d(2) Transfer design to master casts la b -							
A0028 C0117	Design prostheses on master casts Transfer designs from RPD diagnostic casts to master casts	2.95	39	4. 5.	63 26	35	31	4.57 4.31

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0164	7d(3) Blockout and ledge master casts a b -		 	1	 			1 1 1 1 1 1 3 3 3 4 1 1 1 1 1 1 1 1 1 1
A0011 C0095	Blockout undercuts on casts Blockout and relieve RPD master casts	5.25 2.65	72	71	95	68	64 15	3.34 4.54
0165	7d(4) Relieve master casts 1a b							
C0095	Blockout and relieve RPD master casts	2.65	17	18	21	16	15	4.54
0166	7d(5) Duplicate master casts 1a b -							
86000	Duplicate RPD master casts to produce refractory or duplicate master casts	2.60	60	œ i	16	7	ري د	3.69
0167	7d(6) Pour refractory casts 1a b -							
C0098	Duplicate RPD master casts to produce refractory or duplicate master casts	2.60	60	80 I	16	7	S	3.69
0168	7d(7) Pour duplicate master casts 1a b							
C0098	Duplicate RPD master casts to produce refractory or duplicate master casts	2.60	œ	60 I	16	7	5	3.69
0169	7d(8) Dehydrate and seal refractory casts la b							
C0097	Dehydrate and seal refractory casts	2.15	ر ا	6	11	9	7	3.28
0110	7d(9) Prepare reinforced acrylic pontics 2b c . (RAPs)							
A0001	Adapt artificial teeth to casts and construct indices	4.85	48	45	74	43	49	3.70
A0008 C0110	ior reiniorded adrylic pontics (KAFS) Attach RAPs to RPD frameworks Prepare RAPs for RPD frameworks	3.65 3.85	40	51 20	42	39	33	3.90 4.33

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0171	0171 7d(10) Wax framework patterns la b -	t 1 1 1 1 1 1	! ! ! !	 	 			
C0118	Wax and adapt components of RPD framework patterns on refractory casts	2.50	ស	ဖ	11	ល	o	5.12
0172	7d(11) Sprue and invest wax-ups 1a b -							
C0107	Invest wax patterns for RPDs	2.40	7	6	11	7	6	4.50
0173	7d(12) Burnout molds and cast frameworks la b -							
96000	Burnout and cast RPD investment molds	1.90	10	6	11	ω	6	3.90
0174	7d(13) Recover and rough finish castings la b -							
C0106	Finish and polish RPD frameworks	2.55	10	11	26	6	13	5.30
0175	7d(14) Electropolish frameworks la b -							
C0106	Finish and polish RPD frameworks	2.55	10	턴	26	6	13	5.30
0176	7d(15) Finish and polish frameworks 1a a b							
A0044 C0106	Repolish prostheses after clinical adjustments Finish and polish RPD frameworks	4.50 2.55	10	58 11	89 26	9	55 13	2.96 5.30
0177	7d(16) Fit frameworks to duplicate casts 1a b -							
C0112	Seat finished RPD frameworks on duplicate master casts	2.30	10	ø	21	œ	7	4.82

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0178	7d(17) Solder components to frameworks - b -							
C0113 C0114 C0115	Solder RPD metal frameworks electrically Solder RPD metal frameworks using torches Solder wrought-wire clasps to RPD frameworks	3.05 1.95 2.20	ស ភ ភ ភ	11 6 15	16 16 21	7 4 10	11,	5.44
0179	7d(18) Fabricate RPD frameworks using - A - attachments							
C0102	Fabricate RPD frameworks, other than swing-lock, using	1.30	m	81	ഗ	N	11	5.75
C0103	precision attachments Fabricate swing-lock RPD frameworks	. 95	2	2	5	2	5	7.03
0180	7e Fabricate archbars - A -							
66000	Fabricate archbars	1.10		м	11	κ i	īč.	5.14
0181	7f Fabricate metal bases - A -							
C0100	Fabricate metal denture bases	. 80	2	e :	5	e	2	5.08
0182	7g Fabricate frameworks for removable - B - appliances using implant devices							
B0067	Fabricate complete denture bases or RPDs retained with	2.70	14	œ	16	10	11	6.32
D0144	dental implant devides Fabricate frameworks for removable appliances using implant devides	2.30	60	6	16	8	18	6.73
0183	8 ORTHODONTICS							

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Principles of orthodonic movement
Fabricate cantilever loop space ntainers
Design prostheses on master casts Fabricate fixed space maintainers Solder orthodontic appliances, other than
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Design prostheses on master casts Fabricate Hawley retainers
DENTAL LABORATORY ADMINISTRATION
Laboratory fabrication standards
Establish laboratory fabrication ards
Establish performance standards for subordinates

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0192	9a(2) Inspect quality of clinical - B 3c casework received							
0193	9a(3) Inspect quality of laboratory - B 3c casework completed							
J0363	Evaluate quality of finished prostheses	3.65	21	43	26	43	82	5.72
1	9a(4) Identify and implement pro improvement opportunities							
0195	9b Manage inventory of artificial teeth a B							
J0344	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or	3.10	18	28	16	30	75	5.58
L0425	workspace Maintain artificial tooth stock management systems	4.10	25	28	32	28	40	4.43
0196	9c Manage the Dental Register of Precious 1b b - Metals and Alloys							
J0344	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	3.10	18	28	16	30	75	5.58
J0370 L0411	Manage precious metals or alloy recovery programs Administer monthly audits of precious metals and	4.30	17	25 28	111	28 4	45 35	4.99 4.61
L0428 M0442	Arroys Maintain registers of precious metals or alloys Receive or issue precious metals or alloys	4.45	23	332	16	9.00	56	4.53
0197	9d Secure precious metals and alloys 2b B -							
M0442 M0444	Receive or issue precious metals or alloys Secure precious metals or alloys	2.85	27	35 42	26 26	39 46	56	4.53 4.05

D T Tsk Y Nbr	Task Title	TNG EMP	1ST JOB	49- 96	3- LVL	5- LVL	7- LVL	TSK	
0198	9e Recover precious metals and alloys 2b B -				! ! ! !				
D0160 J0370	Recover precious metal grindings or scraps Manage precious metals or alloy recovery programs	4.25	64	55 25	79 11	64 28	62 45	3.05 4.99	
0199	9f Aid in preparation of budget and - A b financial requirements				1 	f 	; 		
J0352 J0372	Draft budget requirements Review budget requirements	2.95 3.05	5 7	ထထ	11 11	w 6	53	6.07 5.80	
0200	9g Mange laboratory workload c			 	! ! ! ! !	; ; 1 1 1 1	: 		
0201	9h Prepare/review reports and - A b correspondence		i ! !	 			1 1 1 1 1 1		
30376	Verify accuracy of base dental service reports (BDSRs)	3.80	r)	11	ស	12	53	4.97	
J0377	Write inspection reports	2.05	8	ιΩ	ស	4	31	5.58	
J0379	Write staff studies, surveys, or routine reports,	1.95	4	0	ស	4	25	5.51	
T0383	Write replies to inspection reports	20.05	c	ď	ĸ	ď	8	ָּרָ רַר	
K0410	Write training reports	1.05	٦ ٦	nm	າທ	m	27	5.69	
L0412	Compile data for records, reports, logs, or trend	2.90	10	26	16	19	55	5.00	
L0413	analyses Complete accident or incident reports	2.30	13	11	11	17	44	5.04	
0202	91 Prepare/review operating policies and - 2b - instructions	; 1 1 1 1 1 1 1		 	! ! ! ! !	; ; ; ;	; ; ; ; ; ;	i ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	
J0354	Draft supplements or changes to directives, such as	1.40	Н	0	ເດ	N	18	5.66	
J0355	~ Q.	2.35	ស	ហ	ហ	ω	45 5	5, 95	

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0203	9) Maintain dental laboratory - A 2b administrative files							
L0424		2.55	16	15	11	21	64	4.73
0204	9k Medical materiel							
0205	9k(1) Accountability and responsibility A B -							
0206	9k(2) Maintain supply/equipment - A b publications and records							
L0427 M0440		1.35	16	12	16	44	31	4.60
0207	9k(3) Research supplies/equipment for - a 2b procurement using Medical, Federal, or Local Source Catalogs							
M0443	Research requisitions for equipment or supplies, other than precious metals or alloys	2.10	14	22	21	22	47	4.95
0208	9k(4) Prepare request for issue/turn-in - A 2b of supplies and equipment							
M0436 M0438	Initiate requisitions for equipment or supplies Issue or log turn-ins of equipment or supplies, other than precious metals or alloys	1.95	12	20	21	28	36	4.91
0209	9k(5) Manage stock levels - A 2c							

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T TSK Y Nbr	Task Title	TNG EMP	1ST JOB	49- 96	3- LVL	5- LVL	7- LVL	TSK DIF
J0344	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or	3.10	18	28	16	90	75	5.58
M0437	Morkspace Inventory equipment or supplies, other than medical	1.65	11	26	16	26	40	4.65
M0441	readiness or ok ileid equipment of supplies Pick up, deliver, or store equipment or supplies	1.80	32	32	42	34	38	4.25
0210	9k(6) Store dangerous/flammable materials - A -							
M0441	Pick up, deliver, or store equipment or supplies	1.80	32	32	42	34	38	4.25
0211	9k(7) Store/turn-in disposable items for - b - destruction such as needles, blades and syringes							
M0441 M0445	Pick up, deliver, or store equipment or supplies Store or turn in disposable items for destruction	1.80	32 18	32	42	34	38	4.25
0212	9k(8) Use medical equipment or supply - 2b reports/listings							
0213	0213 9k(9) Report unsatisfactory supplies or - a 1b equipment				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
M0434 M0435	ity of equipm equipment or	2.20	35	29 24 29	16	33 46	58 65	4.80 4.51
0214	9k(10) Dental equipment maintenance management							
0215	9k(10) (a) Manage aspects of user – a b maintenance program			·				
M0439	Maintain documentation on items requiring periodic	2.15	12	15	16	14	27	4.70
M0440	inspections of calibrations Maintain organizational equipment or supply records	2.05	16	12	16	14	31	4.60
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0216	9k(10)(b) utilities appropria							
M0432	Coordinate maintenance of equipment with appropriate	2.70	22	26	16	27	53	4.78
M0435	agentify and report equipment or supply problems	2.60	35	42	21	46	65	4.51
0217	9k(11) Report of Survey - A -							
0218	91 Draft management reports using - 2b computer software applications	; ; ; ; ; ; ;	: 1 1 1 1 1	1 1 1 1 1 1 1	 	; ; ; ;	 	
50379	Write staff studies, surveys, or routine reports, other than training or inspection reports	1.95	4	2	ro.	4	25	5.51
0219	9m Dental service inspections							
0220	9m(1) Prepare for facility inspections c	 	 					
J0338	Conduct self-inspections or self-assessments	3.20	20	23	16	24	71	5.09
0221	9m(2) Prepare for self-assessments - c							
J0338	Conduct self-inspections or self-assessments	3.20	20	23	16	24	71	5.09
0222	9n Use indexes to locate publications b							

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0223	90 Automated dental service requirements		! ! !	 	, 	 	; ; ; ; ; ;	
0224	90(1) Process and maintain automated 2b dental treatment data			1 1 1 1 1 1		 		
L0414	Compute and input composite lab values (CLVs) into	3.50	20	17	21	21	45	4.50
L0421	Input data into dental service reports (DSRs) such as CLV, manning, or supply data	3.25	15	14	11	15	47	4.59
0225	ted trea							
0226	9p Dental Investigative Service - A B	; 	i ! ! !	; ; ; ; ; ; ;	 			
0227	10 SUPERVISION	 	i - -		 			
0228	10a Orient new personnel						•	
J0336 J0342	Assign sponsors for newly assigned personnel Conduct supervisory orientations for newly assigned personnel	1.65	12	11	សស	25	45	3.85
0229	ities							
J0335	Assign personnel to work areas or duty positions,	1.70	7	ഗ	ហ	11	58	4.74
J0345	Ochermine or establish work assignments or priorities	3.10	14	29	ιΩ	34	82	5.39

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D T TSK Y Nbr	. Task Title	Ē Ē	TNG 1 EMP J	JOB	49 6 -	3- LVL	5- LVL	7. LVL	TSK DIF		
0230	10c Schedule work assignments and - c priorities	1 1 1 1 1 1 1 1	† 1 1 1 1	 	; 1 1 1 1 1 1	; ; ; ; ; ;	 	1 	1 1 1 1 1 1 1 1	; ; ; 1	!
J0335	Assign personnel to work areas or duty positions, other than medical readiness mobility positions	<u> </u>	1.70	7 4	, 20 57	מ כז	11	58	4.74		
J0351 J0351 J0375	Develop or establish work schedules Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	666	2.10		1 T 6	្រ ស ស	13	58	4.99	! ! !	!
0231	10d Establish work methods and b performance standards										
J0350 J0356	a d De	9.9	2.85 2.50	11	28 18	16 5	26	76	5.79 5.51		!
0232	10e Evaluate work performance of subordinate personnel										
J0360	Evaluate personnel for compliance with performance standards	2.	. 85	18	25	ιc	35	82	5.26	i i i	:
0233	10f Resolve management problems for c subordinate personnel	·									:
0234	10g Counsel personnel and resolve	_									
J0343	Counsel subordinates concerning personal matters	2.	2.90	27	25	11	41	85	5.54	; ! !	!
0235	pt										
J0378	Write job or position descriptions	ä	2.95	10	Ø	11	13	58	5.48		

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0236	101 Evaulate manning, staffing and b utilization requirements]] ! ! !	
J0344	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	3.10	18	28	16	30	75	5.58
0237	11 TRAINING							
0238	11a Evaluate personnel to determine need b for training	1 1 1 1 1 1		 	[
K0396	Determine training requirements	2.70	21	17	16	30	78	5.34
0239	11b Determine/prepare job qualification - b standards							
K0396 K0409	Determine training requirements Prepare job qualification standards (JQSs)	2.70	21	17	16	30	78 31	5.34
0240	11c Conduct training b							
K0394	Conduct on-the-job training (OJT)	3.55	25	37	32	42	80	5.48
0241	11d Counsel trainees on their progress b							
K0385	Brief personnel concerning training programs or	2.60	13	12	11	19	67	4.84
K0395	matters Counsel trainees on training progress	2.65	24	28	11	41	82	5.12

D T TSk Y Nbr		TNG	1ST JOB	49-	3- LVL	5- LVL 1	7- LVL	TSK DIF
0242	11e Monitor effectiveness of career - a knowledge upgrade training							
K0403	Evaluate effectiveness of training programs, plans, or procedures	1.80	۷	œ	ις, [[[[10	47	5.76
0243	11f Monitor effectiveness of job a proficiency upgrade training							
K0403	Evaluate effectiveness of training programs, plans, or procedures	1.80	v	ω	ιc	10	47	5.76
0244	11g Monitor effectiveness of aualification training							
K0403	Evaluate effectiveness of training programs, plans, or procedures	1.80	و	œ	יטי	10	47	5.76
0245	11h Maintain training records							
K0406	Maintain training records or files	3.40	19	14	11	30	73	5.24
0246	111 Evaluate effectiveness of training b programs							
K0404	Ħ	3.15	24	26	16	37	69	5.22
0247	11) Recommend personnel for training							
K0396	Determine training requirements	2.70	21	17	16	30	78	5.34
0248	11k D							
K0396	Determine training requirements	2.70	21	17	16	30	78	5.34

STS 4YOX2 Displayed With DAFSC And TICF Group Data PM0009

Construct mounting straps	Task Title
2.70 59 58 79 56 53 2.90 69 62 84 63 55 2.70 24 22 37 19 16 2.70 24 22 37 19 16 2.70 24 22 37 19 16 1.40 12 14 16 11 4 1.50 11 20 11 4 11 4 1.50 13 15 6 11 4 12 12 14 16 11 4 12 12 22 22 22 23 28 47 24 22 22 22 23 28 47 24 22 22 23 28 47 24 22 22 25 25 25 22 25 25 25 25 22 25 22 25 25 22 25	
2.90 69 62 84 63 55 2.70 24 22 37 19 16 2.15 19 11 26 15 16 1.40 12 14 16 17 9 1.40 12 14 16 17 9 1.00 5 6 11 6 4 4 1.00 5 6 11 6 4 22 2.55 13 15 16 11 4 13 2.50 15 23 21 16 17 18 1.75 13 15 16 17 18 13 2.50 16 5 16 7 4 2 1.25 2 5 16 5 4 2 2 1.55 4 6 11 4 13 1.55 4 6 5 4 2 1.50 7 11 11 11 11 </td <td>lphate di</td>	lphate di
2.15 19 11 26 15 16 1.40 8 3 16 15 16 1.40 5 6 11 6 4 1.00 5 6 11 6 4 1.00 5 6 11 6 4 1.55 13 15 16 10 18 2.55 23 21 10 18 20 2.05 10 5 16 11 12 22 2.05 10 5 16 11 18 13 1.95 4 6 11 4 13 2.05 12 5 16 7 4 13 1.25 4 6 11 4 13 1.50 15 20 5 5 5 5 1.25 4 6 11 4 13 1.50 1 6 5 5 5 5 2.15 1	Prepare slurry water Transfer designs from diagnostic casts casts. other than for fabrication of
1.40 8 3 16 7 9 9 1.40 1.40 1.40 1.40 1.40 1.50 1.40 1.50 1.40 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.5	Adapt prefabricated gingival or palatal patter wax-up of complete denture bases or RPD bases
1.00 5 6 11 6 4 1.55 11 12 16 11 19 20 2.55 23 28 47 24 22 1.75 13 15 16 15 22 2.05 10 5 16 11 18 2.05 10 5 16 11 18 1.25 4 6 11 4 13 1.25 2 5 5 5 6 68 68 67 62 2.85 11 8 16 11 16 2.95 55 58 68 68 67 62 2.95 55 58 58 56 53 3.95 49 55 53 56 53 6.15 6.90 78 77 79 79 64 2.45 18 15 37 19 27	teeth with cutter bars
1.55 11 12 16 10 18 1.80 15 23 28 47 22 1.75 13 15 16 15 22 2.25 2 3 3 5 20 2.05 10 5 6 16 11 18 2.05 10 5 16 11 18 2.05 2 5 6 6 10 11 18 1.50 15 12 21 13 16 1.50 15 12 20 5 11 18 1.50 15 12 20 5 11 18 1.50 15 12 20 5 11 18 1.50 15 12 20 5 5 3 2.25 11 8 16 11 16 2.95 55 68 68 67 62 53 2.95 55 68 68 67 65 53 2.00 15 8 16 16 18 29 6.15 68 58 79 67 60 6.15 68 58 79 67 60 6.15 68 58 79 67 60 6.15 69 58 79 67 60 6.15 69 58 79 67 60 6.15 69 58 79 64 44 2.25 14 12 26 15 29 3.60 33 17 37 30 31 2.45 18 15 37 30 31	r RPDs usin
cs 1.80 15 23 21 19 20 20 2.55 23 28 47 24 22 25 2 3 5 16 15 22 2 25 2 3 5 16 15 22 2 25 2 3 5 2 1 6 11 18 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Fabricate duplicate complete dentures
1.75 13 15 16 15 22 2.05 10 5 16 11 18 2.05 10 5 16 7 2.05 11 6 11 18 2.05 2 6 6 16 7 1.95 4 6 11 4 13 2.25 2 5 5 5 6 10 2.25 12 12 26 10 2.25 12 12 26 10 2.85 11 8 11 11 8 11.00 2.85 11 8 16 2.95 55 58 68 68 67 65 2.00 15 8 58 56 53 2.00 15 8 16 18 29 2.00 15 8 58 66 66 6.15 68 58 79 67 60 6.15 68 58 79 67 60 6.15 68 58 79 67 60 6.15 68 58 79 67 60 6.15 68 58 79 67 60 6.15 68 58 79 67 60 6.15 68 58 79 67 60 6.15 68 58 79 67 60 6.15 68 58 79 67 60 6.15 68 58 79 79 67 6.90 78 77 79 79 79 27	using composite using tooth-shad
t. 25 2 3 5 2 0 2.05 10 5 16 16 11 18 2.50 15 6 16 11 18 2.50 15 6 16 11 18 2.55 2 0 5 2 5 2 5 1.25 2 5 5 5 2 2 2.25 12 22 1 13 16 2.25 12 12 26 10 5 2.25 12 12 26 10 5 2.85 11 8 11 11 11 11 11 e. 2.95 55 58 68 68 67 62 2.95 55 58 26 56 53 c, 3.95 49 55 53 56 56 53 c, 2.25 14 12 26 16 18 29 6.15 68 68 68 67 62 2.00 15 8 16 17 4 2.00 15 8 16 29 6.15 29 49 55 33 79 64 3.60 33 17 37 30 31 2.45 18 15 37 19 27	
2.50 15 6 16 11 18 18 1.95 2 6 5 5 5 5 5 6 6 6 6 5 6 6 5 6 6 6 5 6	using microwaves
e. 2.50 15 6 16 11 18 19 6 1.0 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19	nuarress fur
1.95	Process denture bases using fluid resins
e 1.25	for RPDs
1.25 4 6 5 4 2 1.50 15 12 26 10 5 2.25 12 2 1 13 16 1.00 7 11 11 8 11 2.85 11 8 16 1.00 7 11 11 11 16 c, 3.95 65 68 68 67 62 2.95 55 58 26 56 53 c, 3.95 49 55 53 56 53 c, 2.00 15 8 16 18 29 6.15 68 58 79 67 60 2.00 15 8 16 18 29 6.15 69 58 79 64 3.60 33 17 37 30 31 2.45 18 15 37 19 27	for RPDs
e 1.50 15 12 26 10 5 2 2.25 12 12 21 13 16 11 100 7 11 11 11 8 11 2 11 11 11 11 11 11 11 11 11 11 11 1	wax-ups and cutbacks for
e. 12 12 12 13 16 .15 2 0 5 1 2 2 1.00 7 11 11 8 11 e. 2.85 11 8 16 11 16 c, 3.95 55 58 26 56 58 c, 3.95 49 55 53 56 53 c, 75 10 2 16 18 29 6.15 68 68 67 62 5.95 55 58 26 56 53 o.full 2.90 15 8 16 18 29 6.90 78 77 79 79 79 64 2.45 18 15 37 19 27	
e 2.85 11 8 16 11 16 c, 2.95 55 58 68 68 67 62 2.95 55 58 26 56 53 c, 3.95 49 55 53 56 53 2.00 15 8 16 18 29 6.15 68 68 67 62 5.75 10 2 16 7 4 2.00 15 8 16 18 29 6.15 68 58 79 67 60 2.25 14 12 26 15 29 6.90 78 77 79 79 79 64 2.45 18 15 37 19 27	Prepare tube teeth for RPD frameworks
c, 2.85 11 8 16 11 16 5.75 65 68 68 68 67 62 c, 3.95 55 58 26 56 53 c, .75 10 2 16 7 4 2.00 15 8 16 18 29 6.15 68 58 79 67 60 2.25 14 12 26 15 29 6.90 78 77 79 79 79 64 2.45 18 15 37 30 31	Weld RPD titanium frameworks using laser welders
5.75 65 68 68 67 62 2.95 55 58 26 56 53 3.95 49 55 53 56 53 2.00 15 8 16 18 29 6.15 68 58 79 67 60 2.25 14 12 26 15 29 44 44 6.90 78 77 79 79 79 64 3.60 33 17 37 30 31 2.45 18 15 37 19 27	
5.75 65 68 68 67 62 2.95 55 58 26 56 53 3.95 49 55 53 56 53 . 75 10 2 16 7 4 2.00 15 8 16 18 29 6.15 68 58 79 67 60 2.25 14 12 26 15 29 6.90 78 77 79 79 64 3.60 33 17 37 30 31 2.45 18 15 37 19 27	. frameworks for removablusing implant devices
2.95 55 58 26 56 53 3.95 49 55 53 56 53 2.07 10 2 16 7 4 2.00 15 8 16 18 29 6.15 68 58 79 60 2.25 14 12 26 15 29 40 46 32 44 44 6.90 78 77 79 79 64 3.60 33 17 37 30 31 2.45 18 15 37 19 27	Fabricate fixed restorations using microscopes
3.95 49 55 53 56 53 .75 10 2 16 7 4 2.00 15 8 16 18 29 6.15 68 58 79 60 2.25 14 12 26 15 29 44 44 44 6.90 78 77 79 79 64 3.60 33 17 37 30 31 2.45 18 15 37 19 27	
2.00 15 8 16 7 4 5 2.00 15 8 16 18 29 4 6.15 68 58 79 67 60 3 2.25 14 12 26 15 29 4 6.90 40 46 32 44 44 5 6.90 78 77 79 79 64 5 3.60 33 17 37 30 31 4 2.45 18 15 37 19 27 6	Fabricate posts and cores, other than all-ceramic,
2.00 15 8 16 18 29 4 6.15 68 58 79 67 60 3 2.25 14 12 26 15 29 4 0 £ull 2.90 40 46 32 44 44 5 6.90 78 77 79 79 64 5 3.60 33 17 37 30 31 4 2.45 18 15 37 19 27 6	using direct pattern technique
6.15 68 58 19 67 60 37 60 32 44 44 5 5 6.90 78 77 79 79 64 5 2.45 18 15 37 19 27 6	Fabricate titanium castings for fixed prostneses
2.25 14 12 26 15 29 4 2.90 40 46 32 44 44 5 6.90 78 77 79 79 64 5 3.60 33 17 37 30 31 4 2.45 18 15 37 19 27 6	וובשר רובשרווובוור
2.90 40 46 32 44 44 5 6.90 78 77 79 79 64 5 3.60 33 17 37 30 31 4 2.45 18 15 37 19 27 6	heat treatment
6.90 78 77 79 79 64 5 3.60 33 17 37 30 31 4 2.45 18 15 37 19 27 6	res without w
3.60 33 17 37 30 31 4 2.45 18 15 37 19 27 6	4
2.45 18 15 37 19 27 6	or casts
	ceramic restorations

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ρE		ĐNH	1ST	49-	n en		7-	TSK
Y Nbr	. Task Title	EMP	JOB	96	LVL	LVL	LVL	DIF
E0195	Strip porcelain from metal substructures	3.35	62	99	89	63	28	4.03
F0197		. 35	m	0	ហ	7	0 ;	6.00
F0198		2.55	11	50	21	4.	80 0	6.04
F0200		07.	n n	77	⊃ r.	י ת	ש מ	5.30
F0201			, ,	, ע י	, r	1 6	יני	2.5
F0203		3 20	7 7	0 0	, 6	2 4	2 0	5.57
F0204		2.6	, t-	7.7	97	1 4	, r	5.27
F0205		7.13	1 0	- 1 	9 4	r (*	ה ה ל	, r
F0206		1.00	י ח) F	9 -	7 0	7 6	. r
F0207		0.4		1 0		י ר	3 6	. u
F0208		. 13	۷ ۲	ດທ	7.7	. 4c	9 4	0. 4 0. R
F0209	Fabricate Vacuum-rormed retainers		, ,	2 7 7			. r	7.4
F0210	Fabricate W-arch appliances	9.6	21	r o	1 10	00	, LC	4.41
F0211		1.05	- σο	. 01	16	Ŋ	8	5.02
1	orthodontic anniances							
F0213	Repair orthodontic appliances	4.00	44	48	68	45	40	4.79
F0215	Section orthodontic casts and reposition segments for	1.20	12	6	37	12	20	5.23
	ideal occlusions							
F0216	Soften wires through heat treatment	1.65	ო	7	Ŋ	4	4	4.30
G0219	Fabricate bleaching stents	3.95	67	57	95	9	22	3.17
G0220	ı	. 65	œ	8	11	4	4	3.59
60223		.15	4	0	Ŋ	8	0	5.21
G0224	cranial imc	.15	8	7	5	7	0	6.21
G0225		.30	4	0	11	7	0	5.58
30226		1.40	19	17	56	18	15	5.48
G0227		. 85	13	80	16	13	15	5.73
G0228		.15	m	0	ιO	-	8	5.64
G0229		. 95	រប	ო	വ	4	4	4.98
G0230		.30	8	01	ស	8	4	6.59
G0233	qlossectomy	.40	7	0	ស	8	0	5.93
G0235		.15	7	0	ស	Н	0	5.40
G0236	leaf gauges	.15	O	m	11	Q	7	4.50
G0237	Fabricate mandibular guide flanges	.15	m	0	ល	N	0	5.64
G0238	Fabricate maxillofacial prostheses	.40	m	0	ល	0	4	•
G0239	Fabricate nasal stents	.40	4	0	ស	0	0	5.98
G0240	Fabricate obstetrics/gynecology (OB/GYN) stents	.15	7	0	ĸ	~	0	6.14
G0241		. 55	4	0	11	0	ഗ	6.74
G0242	Fabricate palatal lifts	.15	m	0	ស	0	α.	6.21
G0243	Fabricate pectus-excavatum implants	.30	7	0	ល	-	0	6.24
G0244		. 50	12	ø	16	7	4	4.92
G0246	plastic sur	. 25	7	7	വ	-	0	•
G0247		.15	m	ო	ស	2	4	5.67
G0248	radiation s	. 85	œ	ល	16	9	വ	5.14
G0249	Fabricate sleep-apnea appliances	2.70	23	31	42	25	22	ო.
G0250	speech app	.15	m	2	11	7	0	5.45
G0254		1.25	Ŋ	0	16	7	7	5.13
H0255	Add resins to vat	.10	0	7	ស	-	0	•
H0256	r maxillofacial p	.15	7	7	ĸ	7	0	6.57
H0257	Clean stereolithography apparatus (SLA) platforms	.05	7	7	0	7	0	6.21

E C		UNE	1.0.T	49-	Ļ	IC.	7-	#SE	
Y Mbr	' Task Title		30B	96	IM	LI.	LVL	DIF	
H0258	Combine stereolithography (STL) files using maestro	.05	H	8	0	т	0	6.48	
03000	program Create Dealern enerations using magic program	,	0	~	ιc	٥	c	6.55	
H0260	- 1	. 05	1 0	1 0	0	1 01	. 0	. 12	
H0261	m software	.05	8	η (γ	ß	Н	0	4	
H0262		.05	8	N	ഹ	-	0	6.56	
H0263	spreadsheets using	.05	7	Ø	ហ	8	0	6.42	
H0264	Drain excess resins from parts	.05	8	8	ស	2	0	5.94	
H0265	Edit two-dimensional images	.05	~	8	Ŋ	0	0	6.23	
H0266	Finish parts	.05	m	N	S	8	8	6	
H0267	Hone STA platforms	. 05	8	1 8	ı.	-	0		
H0268	Thitiate builds using SLA programs	0.05		١ ٨	0	, , - 1	0	6.22	
H0269		.05	· 🗝	8	0	. 	0	6.37	
H0270	Input CAT scan (CT) data into computer	.05	8	7	0	8	0	6.36	
H0271		.05	0	8	ĸ	Н	0	6.72	
H0272	Load SLA platforms	.05	N	8	Ŋ	8	0	6.15	
H0273	Locate and create three-dimensional images of tumors	.05	0	8	S	Н	0	6.94	
H0274	•	.05	4	8	ເດ	8	0	5.54	
H0275	Position parts on SLA platforms using x, y, z	.05	8	8	ĸ	8	0	6.10	
H0276	Preview files for proper builds	.05	7	7	Ŋ	-	0	5.80	
H0277	Recombine STL files using maestro program	.05	2	8	ស	0	0	6.22	
H0278	Remove supports from parts	.05	7	Ø	0	7	0	6.01	
H0279	Transfer files to SLA machines	.05	7	N	Ŋ	1	0	•	
H0280	Transfer parts to benches	.05	8	8	Ŋ	-	0	•	
H0281	Transfer parts to parts washers	.05	8	0	ស	, ,	0	6.19	
H0282	Transfer programs from maestro to mimics	.05	7	8	ĸ	H	0	6.10	
10284	Assemble or disassemble surgical tents	1.50	14	ເດ	11	11	13	4.73	
10285	or disassemble tents, ot	2.55	20	15	16	19	25	4.49	
						ı		•	
10286	Assign personnel to medical readiness mobility	90	ø	m	1	ιΩ	o	4.64	
		•	,	,	,	•	•	;	
10287	Assist with identification of patients under field	2.00	11	φ	16	o.	4	4.77	
			٠	(į	•			
10288	Brief personnel concerning disaster preparedness and	2.05	n	5	7	٥	CT	4.5/	
000		,	c	c	ш	·	c	0	
10289	Clean and disiniect thermometers	7.20	, 5	שכ		4 0	4 0	. r	
10290		7.75	4 6	י ר	1 4	י נ	1 1		
10291	Coordinate medical readiness exercises with allected	C/ -T	Ŋ	N	י	4		64.0	
0	Dase or civilian agencies	c C	4	ŗ	Ľ	5	c	4 40	
10292	Count and record purse faces		9 6	יו ר			1 0	٠	
10293	races	2 . 7	ų ·	ን ‹	ם כ	1 (1 11		
10294	s or unit	1.40	יים	N C	n 4	4 (n 4	77.1	
10295	s plans or annexes	7.00	ŋ ·	5 (,	V 1	י נ	ָרָרָי מיני	
10296	Direct administrative or logistics support of medical	06.	4	N	11	n	n	5.45	
	readiness or unit disaster preparedness teams		;	,	;		:	1	
10297	Don or doff chemical warfare personal protective	4.35	80 F)	38	21	42	4 .	4.14	
T0.98	ciothing Rysluste effectiveness of implemented medical	. 95	Ŋ	y	11	Ŋ	7	5.40	
10230	errectiveness or)))	,	:	,) •	
	requiress prais								

PM0009

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TSK DIF	5.03	4.0	. L	4.95	4.67	4.93		4.7.	4.88	5.20	4. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	4.53	4.14	5.29	4.64		5.01	4.41	4. 90.	4.77	4.50	4.68	5.08	5.69	5.15	5.16	5.65	•	5.65	5.77		5.69	5.60		5.39	5.32	4.21	4.70		5.52	5.20	
7- LVL	4 6	9	, t.	13	თ	7	ć	o n (ח עב		77	1 4	47	7	4	•	7	٠,	::	- [7.7	18	ഥ	7	0	18	0	0	0	Ŋ		0	0		Ŋ	7	24	64		18	82	
5- LVL	13	7 -	7 6	1 1	17	16		9 ,	14	14	~ u	00	48	m	6	1	7	œ	21	φ,	40	25	α :	11	4	16	, -1	H	-	m		N	m		11	7	9	17		m	36	
3- LVL	11	176	21.5	21	21	21	į	27	21	21	T 4	11	37	11	11	;	11	S.	11	11	21	16	11	11	Ŋ	21	ß	ស	ĸ	ις		11	ເດ		ស	ស	11	16		11	ស	
9.00 1.00 1.00	8 r	7 6	7 1	12	15	11	,	4.	11.	11	ល ប	00	8	8	80		œ	9	23	m ;	34	14	0	11	ល	14	0	0	0	0		N	m		12	m	m	14		0	20	
1ST JOB	15	7 6	2 2	21	19	19	,	90 1	17	16	20 4	10	38	m	œ		œ	œ	18	9	34	25	m	11	4	18	8	2	8	m		m	4		თ	7	ဖ	O		4	22	
TNG	2.95	, c	3.60	3.70	3.20	2.70		2.80	2.90	2.85	٠, ۲	1.80	4.60	. 70	06.		1.90	06.	2.90	1.90	3.55	2.85	1.90	2.25	. 60	3.45	. 65	. 40	.40	1.30		. 65	. 85		1.30		1.45	1.80		2.25	3.60	
sk or , Task Title	Initiate treatment for cl	Initiate treatment for tractures	Initiate treatment for	Initiate treatment for na	Initiate treatment for patients wit	Initiate treatment for th	disorders	Initiate treatment for fi	Initiate treatment for se	Initiate treatment for third	Inventory medical readiness eq	10 Inventory ox ileia supplies of equipment 11 Trrigate wounds		2	Pack or palletize medical supplies or equipment			Pack or unpack OR field s		Perform EOD reconnaissance	Perform	Perform site security			Perform visual evaluations or referrals	д	cardiac life support 25 Perform inpatient surgical care under field conditions	Perform minor side cross-matching tests, suc	Δı	conditions 28 Plan actual or simulated emergency evacuations of	patients to alternate medical faci	Ø	centers	lab facilities	(J			employees 37 Conduct general mestings such as staff meetings.	briefings conferences or workshops	Conduct staff assistance	audits 40 Conduct supervisory performance feedback sessions	
D T Tsk Y Nbr	10299	10300	10301	10302	T0304	10305		10306	10307	10308	10309	10310	10312	1031	10314		I0315	10316	10317	I0318	10319	10320	10321	10322	I0323	10324	T03,	10326	I0327	10328		10329	10330	i > +	10331	10332	J0334	TO 22)	J0339	J0340)

T TSk Y Nbr	. Task Title	TNG	1ST JOB	49- 96	3- LVL	5- LVL	7- LVL	TSK DIF	
		•	;	;	,	;	;	;	
J0341		3.50	56	20	16	32	64	4.82	
J0346	Develop organizational or functional charts	1.65	œ	9	Ŋ	თ	38	5.45	
.70347		1.70	•	σ	Ľ	¢	36	5 49	
	•		1 6	, () 1	;) [
00770	Develop serratinspection of serrassessment program	7.30	-	0	n	7	c C	0.0	
		,	•	,	,	•	,	;	
J0349	Develop inputs to mobility, contingency, disaster	1.15	7	m	Ð	4	16	5.92	
	preparedness, or unit emergency or alert plans			٠					
J0353	Draft host-tenant or interservice agreements	. 55	-	0	ເດ	-	4	6.05	
30357	Establish procedures for accountability of equipment,	2.30	10	11	21	12	44	5.36	
	tools, parts, or supplies				!	1	1))	
.TO 3.58	Evaluate inspection report findings or inspection	30	IC.	v	ĸ	7	7	2	
))	þ)	•	•) : :	
.10359	Example to hazards or compliance with Air Force	06 6	<u>ر</u>	α	7	17	r V	5 24	
)	Commentational Cafety and Health (NECCH) or Commentational	1	,)	i i)	· ·	
	•								
1000		6	<u>u</u>	ç	1	č	1		
10201	Evaluace personner ror promotion, demotion,	06.7	CT	0.7	n	0 7	0	J. 4.	
•		,	,		,		!		
30362	Evaluate maintenance or utilization or equipment,	2.10	12	53	16	23	22	5.04	
	tools, parts, supplies, or workspace								
J0364	Implement safety or security programs	2.50	15	12	56	22	60	4.89	
J0365	Initiate personnel action requests	2.30	60	Ŋ	S	7	38	5.01	
30366		2.95	12	y	Ŋ	19	62	5.45	
T0367	Inspect nersonnel for compliance with military	08.0	26	80	-	4	80	4 73	
	standards	9	9	0	;	ì	7)	
AAFOT.	Internet nolicies directives or procedures for	3		ď	Ľ	6	76	F 27	
))	1)	,	3	2	4.0	
03601	Transformer of the contract of	7	r	r	Ľ	,	90	7 73	
5000	TILVES LIGHT OF THE			1 (ור	1	90	7 .	
1/500			7"	0	ດ	n ·	7.4	0.0	
30373	Review mobility, contingency, disaster preparedness,	1.55	4	7	Ŋ	4	20	5.77	
	or unit emergency or alert plans								
J0374	Review drafts of supplements or changes to directives,	1.70	ĸ	Ŋ	വ	σ	44	5.48	
	such as policy directives, instructions, or manuals								
J0380	Write or indorse civilian performance appraisals	3.00	0	0	ĸ	N	25	5.74	
J0381	indorse military	3.80	21	26	11	37	87	6.03	
J0382		3.10	18	25	11	30	87	6.07	
K0384		.30	m	12	0	O	25	4.66	
K0386	Complete student entry or withdrawal forms	1.25	2	m	r.	m	16	4.73	
K0387	or implant	1.00		. "	, LC	•		160	
8860%	Conduct area destal lab (ADI.) heat restriction) c) L	٠,	۰,	, r	
2000	area delicar rad (ADL) 11050)	1	,	7	4	4		
00004		u	•	c	u	٠	c	1 0	
EBS04	civilian conventions, seminars, or t	ç.	-1 -1	5 (ונ	- (N (ე. შე	
K0390		.30	~ 1	0	ກ	0	7	5.80	
K0391		. 75	0	m	Ŋ	m	16	5.99	
K0392	Conduct national board examinations	. 95	8	0	Ŋ	-	ស	6.18	
K0393	Conduct Red Cross volunteer training	06.	7	12	11	7	15	5.69	
K0397	Develop formal course curricula, plans of instruction	1.00	7	7	5	m	25	5.97	
	(POIs), or specialty training standards (STSs)								
K0398	Develop training programs, plans, or procedures	1.80	7	11	2	17	51	5.91	
K0300	Detain united tests	30		ינ	ינ	,	2 2	ייי	
1	הפעבונה אווייניין יניסיים) 1	1	ז)	1	3))	

<u>ئ</u> 5 9 ع		TNG	1ST	49-	en 1	5-	7-	TSK
Y Nbr	rask Title	EMP	JOB	96	LVL	LVL	LVL	DIF
K0400	Develop or procure training materials or aids	1.35	7	14	11	13	53	5.69
K0401	Establish or maintain study reference files	1.70	гO	œ	11	œ	33	5.11
K0402	Evaluate training methods or techniques of instructors	1.00	m	œ	11	4	33	5.79
K0405	Inspect training materials or aids for operation or suitability	1.90	ស	11	ιC	თ	42	5.09
K0407	Personalize lesson plans	. 85	ເດ	Ŋ	Ŋ	9	31	5.27
K0408		. 85	7	8	Ŋ	8	7	5.86
L0415	Destroy classified materials or documents	1.80	14	15	26	15	35	3.79
L0416	m	1.90	τo	m	Ŋ	ស	16	4.96
	classified materials or documents							
L0417	Identify and report suspected security compromises	1.85	15	o,	16	12	36	4.88
10418		06.	-	0	0	-	ເດ	5.34
L0419	₽.	1.55	7	m	0	7	18	4.79
	pyramid recall rosters							
10420	Initiate requests for TDY orders	2.00	6	12	ß	13	22	4.68
L0422	Inspect or create labels for compliance with OSHA and	2.95	18	14	26	21	26	4.44
	AFOSH standards							
L0423	Inventory classified materials or documents	. 45	Ø	ო	ស	N	7	4.74
L0426	Maintain material safety data sheets (MSDSs)	4.05	22	26	21	25	44	4.61
L0429	Maintain or update status indicators, such as boards,	2.00	10	12	ເດ	16	45	5.09
	graphs, or charts							
L0430	Prepare administrative or classified materials or	1.55	ιΩ	თ	ស	9	22	4.94
	documents for mailing, transporting, or issue							
L0431	Write minutes of briefings, conferences, or meetings	2.45	11	12	ស	13	49	4.75
M0433	Develop equipment checklists	1.75	0	ເດ	11	12	31	4.89

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Report Option Table for Modules

Status	Inventory Sequence	Not Used
Option	Primary Sort	Print Suppress

Report Option Table for Tasks

Status	Inventory Sequence Not Used Not Used
Option	Primary Sort Secondary Sort Print Suppress

Description of Reported Module Factors

valid			445	445	445	445
1			. 05	.77	00.	1.37
ľasks Within Max			7.20	90.77	92.31	. 7.03
d on All S.D.			1.94	22.82	23.11	1.00
Based on All Tasks Within Range Mean S.D. Max Min			2.81	23.88	24.07	5.00
Number Members		k Factors	50	130	65	31
		Description of Reported Task Factors	sbu	th 1-48 Months	th 49-96 Months	m
Title	Module Statement	Description	Task Statement 4YOX2 Training Emphasis Rati	All DAFSC 4Y0X2 AD Airmen with 1-48 Months	TICF All DAFSC 4YOX2 AD Airmen with 49-96 Months	4YOX2 Task Difficulty Ratings
Source vector Title	Module Statement	Description	Task Statement TRO001/RMN 4Y0X2 Training Emphasis Rati		TICF GP0010/PMP ALTID DAFSC 4YOX2 AD ALTHEN WA	TF0001/SMN 4Y0X2 Task Difficulty Ratings
Col Factor Source vector Title	1 TITLE Module Statement	Description		GP0009/PMP		

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training emphasis ratings, and Automated Training Indicator (ATI) value for each task (see Course Training Decision Logic Table in AETCI 36-2601, Attachment 1). Behavioral learning objectives which are not supported by the criteria listed in AETCI 36-2601 should be considered for deletion right of each task. Behavioral learning objectives should be reviewed using the percent performing data, as well as the task difficulty and resident training course. Pertinent survey data are displayed to the followed by a listing of matched tasks which are taught in the basic POI behavioral learning objectives are listed below the dotted line, from the course.

Tasks which were not matched to a POI behavioral learning objective are listed in a "Tasks Not Referenced" section at the end of the printout. These unreferenced tasks should be carefully reviewed to identify tasks which may warrant inclusion in formal training programs.

For assistance in interpretation of this printout, contact AFOMS/OMYO, at DSN 487-6811

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TSK DIF	
49-96 TICF	
1-48 TICF	
TNG	
rask Title	
D T TSk Y Nbr	

POI J3ALR4Y032 001, DENTAL LABORATORY APPRENTICE, dated 6 November 1997 0001

Fundamentals of Complete Dentures H 0002 I.1. Welcome and Orientation 0003

I.1.a. Welcome and Orientation 0004

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D T Tsk Y Nbr	. Task Title	tle	TNG	1-48 TICF	49-96 TICF	TSK
0002	I.1.a.	Course Welcome and Administration			; ; ; ; ; ; ; ; ;	
9000	I.1.a.(
0007	I.1.a. (3)	Course and School Policies			; ; ; ; ; ; ;	
8000	I.1.a. (4)	Types and Uses of Course Materials	1 1 1 1 1 1 1	1 1 1 1 1 1 1	 	
6000	I.1.a. (5)	tudy	1 1 1 1 1 1	 		
0010	H	.1.a.(6) Student Critique Program	 		1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
0011	Н	Community College of the Air Force	i 	 	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0012	 	.1.a.(8) Conservation of Training Materials, Resources and Energy	 			
0013	I.1.a.(9)	Fraud, Waste, and Abuse				

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D T Tsk Y Nbr	Task Title	TNG EMP	1-48 TICF	49-96 TICF	TSK DIF		
0014	I.1.a.(10) Safety in the Training Environment	1 1 1 1 1 1 1 1 1 1	 	 			
0015	I.2. General Safety 2.0	0		1 1 1 1 1 1 1 1 1	 	; 	! !
0016	I.2.a. Identify facts and principles about working safely and reporting accidents with 70% accuracy. STS: Id(1), Id(2), Id(4), Id(5) Meas: PC/W					1 1 1 1 1 1	
0017	I.3. Dental Administration and Terminology 3.0	0					
0018	I.3.a. Identify procedures and terminology used to complete DD Form 2322 with 70% accuracy. STS: 3a Meas: PC/W		 				
A0034	Interpret and fill prescriptions	6.15	45	51	4.12	1 1 1 1 1 1	! ! !
0019	I.4.a. Constructing Diagnostic Casts 13.5	rs.					
0020	I.4.a. Given preliminary impressions and required equipment and materials, disinfect the impressions and construct diagnostic casts IAW Progress Checklist J3ALR4Y032 001-I-4a. STS: 1d(5) 2e(2), 2f, 2g, 3a, 3b(2), 3j Meas: PC/W						! !
A0018 A0031 A0034 A0037 A0046	Construct diagnostic casts, other than orthodontic study/progress casts Disinfect lab equipment or work areas Interpret and fill prescriptions Prepare impressions Sterilize instruments, other than rag wheels	6.90 5.10 6.15 6.00	7 7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	60 71 51 46 23	2.79 1.41 4.12 2.13 1.65		

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'Occupational Analysis Program'	'AFOMS (AETC) Randolph AFB TX'	
l Displayed With First Job Group Data PM0008		

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T Tsk Y Nbr	. Task Title	TNG EMP	1-48 TICF	49-96 TICF	TSK	
A0047 A0050	Sterilize rag wheels Weigh and measure dental lab materials	2.35	36	28 75	1.79	
0021	I.5. Intraoral Anatomy		[1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	!
0022	I.5.a. Identify facts about intraoral anatomy and relate landmarks on casts to their corresponding landmarks on removable prostheses with 70% accuracy. STS: 2a, 2b, 2c, 3b(1) Meas: PC/W					
0023	I.6. Constructing Custom Impression Trays	15.0				
0024	I.6.a. With diagnosite casts, and required, equipment and materials, construct custom trays IAW Progress Checklist J3ALR4Y032 001-I-6a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3c, 3h, 3j Meas: PC/W					
A0017	Construct custom impression trays for removable	5.70	61	52	3.13	
A0030 A0034 A0050	prostnodontics Disinfect appliances Interpret and fill prescriptions Weigh and measure dental lab materials	5.40 6.15 5.45	76 45	68 51 75	1.37 4.12 2.24	
0025	I.7. Bones and Muscles		; ; ; ; ; ; ; ;	9 6 6 8 9 1 1 2 1 1 1	:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0026	I.7.a. Identify selected bones and muscles of the		1 1 1 1 1 1 1 1			

I.8. Constructing Master Casts I.8. a. Given final impressions, and required equipment and materials, construct master casts IAV Progress Checklist J3ALR4Y032 001-I-8a. STS: 1d(5) 2e(2), 2f, 2g, 3a, 3b(3), 3j Meas: PC/W Bead and box impressions Construct master casts for complete dentures Interpret and fill prescriptions Prepare impressions Weigh and measure dental lab materials I.9. Constructing Record Bases and Occlusion Rims I.9. a With master casts and required equipment and materials, construct record bases and occlusion rims IAW Progress Checklist J3ALR4Y032 001-I-9a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3h, 3j, 6a, 6c(4) (a Meas: PC/W Blockout undercuts on casts Disinfect appliances Interpret and fill prescriptions Weigh and measure dental lab materials Weigh and measure dental lab materials

D T TSk Y Nbr	. Task Title	E 8	TNG EMP	1-48 TICF	49-96 TICF	TSK	
T	I.10.a. Compare temporomandibular joint anatomy and mandibular movement to a semi-adjustable articulator's design and operation as referenced in AFP 162-6 with 70% accuracy. STS: 3d(1) Meas: PC/W						
H	I.10.b. Identify facts and principles about denture occlusion with 70% accuracy. STS: 2d Meas: PC/W						
H	I.11. Mounting Casts Using the Facebow Method	6.5					
H	I.11.a. Given maxillary and mandibular occlusion rims with facebow record, required equipment and materials, mount casts on a semi-adjustable articulator IAW Progress Checklist J3ALR4Y032 001-I011a. STS: 1d(5), 2e(2), 3a, 3d(3), 3j Meas: PC/W						
ä	υņ	6.15	15	45	51	4.12	
H	I.13. Arranging Denture Teeth for Monoplane Occlusion	26	; ; ; ; ; ;		1 1 1 1 1 1 1 1 1 1		
H	I.13.a. Given previously mounted master casts, required equipment and materials, arrange denture teeth for monoplane occlusion IAW Progress Checklist J3ALR4Y032 001-I-13a. STS: 1d(5), 2e(2), 2f, 3a, 6b, 6c(1)(b), 6c(1)(c) Meas: PC/W		 	 			
H & A A N	Interpret and fill prescriptions Weigh and measure dental lab materials Arrange artificial teeth for cross-bite occlusions Arrange artificial teeth for monoplane occlusions Select artificial teeth	6.15 5.45 6.45 6.75 5.75 5.75	15 45 60 75 75	45 77 38 41 53	51 75 37 37 57	4.12 2.24 5.16 4.02	

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D T Tsk Y Nbr	Task Title		TNGEEMP	1-48 TICF	49-96 TICF	TSK DIF
0038	I.14. Waxing and Contouring Denture Bases	19.0	1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 2	 1 1 1 1 1	
0039	7 cour 32 32					
A0050 B0063 B0093	Weigh and measure dental lab materials Characterize complete denture wax-ups or RPD wax-ups Wax-up denture bases for processing	, w w i	5.45 5.00 6.05	29	75 40 46	2.24 5.11 4.72
0040	ts:	20.0	i 1 1 1 1 1	 		
0041	I.15.a. Given preliminary impressions, required (11 equipment and materials, construct diagnostic casts and custom impression trays IAW Progress Checklist J3ALR4Y032 001-1-15a. STS: 1d(5), 2e(2), 2g, 3a, 3b(2), 3c, 3j Meas: PC/W	(11.5)				
A0017	Construct custom impression trays for removable prosthodontics	ĸ	5.70	61	52	3.13
A0018	Construct diagnostic casts, other than orthodontic study/progress casts	9	06.90	72	09	2.79
A0019	Construct master casts for complete dentures Disinfect ampliances	വയ	6.75	65 76	54 68	3.57 1.37
A0034	Interpret and fill prescriptions	9	6.15	45	51	4.12
A0037 A0050	Prepare impressions Weigh and measure dental lab materials	(OLO)	5.45	62 77	75	2.24
0042	, required equipment casts IAW progress STS: 1d(5), 2e(2),	(8.5)				
A0010 A0034 A0050	Bead and box impressions Interpret and fill prescriptions Weigh and measure dental lab materials	വഗവ	5.65 6.15 5.45	67 45 77	51 51 75	3.22 4.12 2.24
		- 71 -				

T Pass			TNG	1-48 TICF	49-96 TICF	TSK DIF	
I.18. Fa	Fabricating Lingualized Dentures	48	i t t 1 1 1 1 1 1				
I.18.a. with reequipme arrange Checkli.	.18.a. Given previously constructed master casts (.18.a. Given previously constructed matter bases and occlusion rims, required equipment and materials, articulate the casts and arrange teeth in lingualized occlusion IAW Progress Checklist J3ALR4Y032 001-I-18a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3j, 6c(1)(e) Meas: PC/W	(22.5)					
an Je			6.15 5.45 5.30	45	51 75 32	4.12 2.24 5.97	
5 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	a re	(15.5)					
o a ctal	Interpret and fill prescriptions Weigh and measure dental lab materials Boil out wax from molds Characterize complete denture wax-ups or RPD wax-ups Flask complete dentures Pack and cure complete denture molds Wax-up denture bases for processing		6.15 6.05 6.05 6.05	45 77 72 72 74 74 74 74	51 75 75 75 75 76 76	4 2 2 2 2 4 4 4 4 1 1 1 1 1 1 2 2 2 2 2	
. 37 r i i i i i i i i i i i i i i i i i i	I.18.c. Given processed dentures, required equipment (and materials, deflask, remount, correct processing error, finish and polish IAW progress Checklist J3ALR4Y032 001-I-18c. STS: 1d(5), 2e(2), 2f, 2g, Meas: PC/W	(10.0)					
ក្នុង ក្នុង ក្នុង ក្នុង ក្នុ	Disinfect appliances Interpret and fill prescriptions Mark removable appliances with names and social		5.40 6.15 5.10	76 45 61	68 51 62	1.37 4.12 2.50	
ម្រង់	Security numbers Weigh and measure dental lab materials Construct remount casts		5.45	77 38	75	2.24 3.42	

		! ! ! ! ! ! !								
TSK DIF	3.12 3.83 4.78 4.15			3.26 2.96	2.87	4.12 4.19 4.21	2.24 4.50			2.96
49-96 TICF	38 48 58 17			52 37	52 68 24	51 52 57	75			82
1-48 TICF	37 54 38 20		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	61 42	54 76	4. R.	77 20			87
TNG EMP	3.70 6.25 5.90 3.50	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	5.50	4.5 5.40 8.40	6.15 6.15 5.30	3.50			5.40
Task Title	Construct remounting indices Finish and polish denture bases Perform selective grinding procedures Recover or remount complete dentures or RPDs Compute and input composite lab values (CLVs) into	I.19. Re	I.19.a. Given fractured dentures, and required equipment and materials, repair the dentures IAW Progress Checklist J3ALR4Y032 001-I-19a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3f, 3h, 3j Meas: PC/W	Construct casts for denture repairs Construct matrices made of polyvinyl siloxane impression materials	Construct stone matrices for denture repairs Disinfect appliances	Incerpret and fill prescriptions Repair complete or partial denture bases, other than replacing broken or missing artificial teeth Replace broken or missing artificial teeth or complete	Or partial deficie passes Weigh and measure dental lab materials Compute and input composite lab values (CLVs) into	I.20. Performing User Maintenand	I.20.a. Given required materials, perform user maintenance on designated equipment IAW Progress Checklist J3ALR4Y032 001-I-20a. STS: 1d(5), 3j	Perform user maintenance on dental lab equipment
T Tsk Y Nbr	B0066 B0078 B0083 B0089 L0414	0052	0053	A0014 A0022	A0025 A0030	A0041 A0041 A0043	A0050 L0414	0054	00055	A0036

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D T TSK Y Nbr	Task Title	TNG	1-48 TICF	49-96 TICF	TSK DIF		
0056	II. Removable Partial Dentures and Treatment Appliances	 	 1 1 1 1 1 1				
0057	II:1. Components of Removable Partial Dentures 3.5						1 1 1 1
0058	0058 II.1.a. Identify facts about removable partial denture components with 70% accuracy. STS: 7a, 7b					1 1 1 1 1	
0059	II.2. Constructing RPD Casts			 		 	
0900	II.2.a. Given maxillary and mandibular impressions, required equipment and materials, construct RPD casts IAW Progress Checklist J3ALR4Y032 001-II-2a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3b(2), 3b(4), Meas: PC/W						
A0018	Construct diagnostic casts, other than orthodontic	6.90	72	09	2.79		
00004	study/progress casts	6.75	62	55	3.61		
A0034	Interpret and fill prescriptions	6.15	45	51	4.12		
A0037	Prepare impressions	6.00	62	46	2.13		
A0050 C0104	Weigh and measure dental lab materials Fabricate ticonium castings for RPDs	5.45 1.95	77	75	2.24 5.75		
00.61	TT 3 Dringiples of Survey and Design	! ! ! ! ! ! ! ! !	 	1		i 	

TSK DIF		4.61 5.57			4.57 4.12 2.24 4.31			3.70 4.12 2.24 5.75 4.33
49-96 TICF		63 8			43.3 7.5 6			45 51 75 6
1-48 TICF		გგ დ			39 45 77 12			48 45 77 22
TNG EMP		4.60	0		2.95 1.95 1.95 1.95	ស		4.85 6.15 7.95 3.85
. Task Title	II.3.a. Identify principles about the survey and design of RPDs with 70% accuracy. STS: 3e(1), 7c	rd	K K	II.4.a. Given diagnostic and master casts, required equipment and materials, transfer the RPD designs from diagnostic casts to the master casts IAW Progress Checklist J3ALR4Y032 001-II-4a. STS: 1d(5), 2e(2), 2f, 3a, 7d(1), 7d(2) Meas: PC/W	Design prostheses on master casts Interpret and fill prescriptions Weigh and measure dental lab materials Fabricate ticonium castings for RPDs Transfer designs from RPD diagnostic casts to master casts	Casts for D	II.5.a. Given the maxillary master cast, required (4.5) materials and equipment, perform preliminary procedures for fabricating a reinforced acrylic pontic (RAP) IAW Progress Checklist J3ALR4Y032 001-II-5a. STS: 1d(5), 2e(2), 2f, 3a, 3j, 7d(9) Meas: PC/W	Adapt artificial teeth to casts and construct indices for reinforced acrylic pontics (RAPs) Interpret and fill prescriptions Weigh and measure dental lab materials Fabricate ticonium castings for RPDs Prepare RAPs for RPD frameworks
D T TSK Y Nbr	0062	A0048 C0116	0063	0064	A0028 A0034 A0050 C0104	0065	9900	A0001 A0034 A0050 C0104

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D T Tsk Y Nbr	Task Title	TNG EMP	1-48 TICF	49-96 TICF	TSK DIF		
0067	II.5.b. Given master cast, required equipment and (5.0) materials, relieve the cast and prepare for duplication IAW Progress Checklist J3ALR4Y032 001-II-5b. STS: 1d(5), 2e(2), 2f, 3a, 3j, 7d(3), 7d(4) Meas: PC/W	c					
A0034 A0050 C0095 C0104	Interpret and fill prescriptions Weigh and measure dental lab materials Blockout and relieve RPD master casts Fabricate ticonium castings for RPDs	6.15 5.45 1.95	45 77 17 4	51 75 18 6	42.54.0.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	 1 1	1
8900	asts	7.5					;
: : 69 : 00 : 10	II.6.a. Given prepared master cast, required equipment and materials, duplicate the cast and construct refractory and duplicate master casts IAW Progress Checklist J3ALR4Y032 001-II-6a. STS: 1d(5), 2e(2), 2f, 3a, 3j, 7d(5), 7d(6), 7d(8) Meas: PC/W	·					
A0034 A0050 C0097 C0098 C0104	Interpret and fill prescriptions Weigh and measure dental lab materials Dehydrate and seal refractory casts Duplicate RPD master casts to produce refractory or duplicate master casts Fabricate ticonium castings for RPDs	6.15 2.15 2.15 6.0 6.0 6.0	24 t	51 75 8 8 9	4.12 2.24 3.28 3.69 5.75		
0070	II.7. Waxing Removable Partial Denture Frameworks 21.5	r.					
0071	II.7.a. Given refractory casts, required equipment and materials, wax-up RPD frameworks IAW Progress Checklist J3ALR4Y032 001-II-7a. STS: 1d(5), 2e(2), 2f, 3a, 3j, 7d(10) Meas: PC/W						
A0034 A0050 C0104	Interpret and fill prescriptions Weigh and measure dental lab materials Fabricate ticonium castings for RPDs	6.15 5.45 1.95	45 7.7 4	51 75 6	4.12 2.24 5.75		

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-	Task Title		EMP				
				t l t	1105		
: :	Wax and adapt components of RPD framework patterns on refractory casts		2.50	ις	v	5.12	
ŀ	II.8. Producing Removable Partial Denture Castings	12.0					
0073 II. RP ma ma fr fr Me	II.8.a. Given refractory cast with previously waxed IR.8.a. Given refractory cast with previously waxed materials, sprue, invest, burnout, and cast the framework IAW Progress Checklist J3AIRAY032 001-II-8a. STS: 1d(5), 2e(2), 2f, 3a, 3j, 7d(12) Meas: PC/W						
A0034 Int A0050 Wei C0096 Bur C0104 Fab	Interpret and fill prescriptions Weigh and measure dental lab materials Burnout and cast investment molds Fabricate ticonium castings for RPDs		6.15 5.45 1.90 1.95	45 10 4	51 75 6	4.12 2.24 3.90 5.75	
C0107 Inv	Invest wax patterns for RPDs 	19.0	2.40	L	o	4.50	
0075 II.	0075 II.9.a. Given previously cast RPD framework required equipment and materials, recover, finish, and polish the framework IAW Progress Checklist J3ALR4Y032 001-II-9a. STS: 1d(5), 2e(2), 2f, 3j, 7d(13), 7d(14), 7d(15), 7d(16) Meas: PC/W						
A0006 Art	Articulate using arbitrary mounting techniques		6.20	91	9 68	2.66	
	Weigh and measure dental lab materials		5.45	7.1	75	2.24	
	Perform selective grinding procedures		6.40	54	58	4.78	
	Fabricate ticonium castings for RPDs		1.95	4 (٠, ٠	5.75	
C0106 Fir C0112 Sea	Finish and polish KPD frameworks Seat finished RPD frameworks on duplicate master casts		2.30	10	11	4.82	

D T Tsk Y Nbr	Task Title	TNG EMP	1-48 TICF	49-96 TICF	TSK. DIF	; 1 1 1 1 1 1 1
0077	II.10.a. Given previously fabricated removable (16.0) partial denture framework, required equipment and materials, arrange teeth and wax denture base on framework IAW Progress Checklist J3ALR4Y032 001-II-10a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3b(9), 3d(2), 3j, 6f(1), 6f(2) Meas: PC/W					
A0008 A0010 A0013 A0034 A0037 A0050 B0057 B0063	ion of RPD denture ls s or RPD wax-ups	3.65 3.65 3.65 3.05 6.01 6.05 6.05 6.05 6.05 6.05 6.05 6.05 6.05	640 367 625 777 777 74	511 321 44 52 46 66	3.90 3.22 4.57 2.13 2.24 5.03 5.03	
0078	II.10.b. Given previously fabricated removable (17.0) partial denture framework with teeth arranged and denture base waxed, and required equipment and materials, flask, boilout, pack, finish, and polish the denture base IAW Progress Checklist J3ALR4Y032 001-II-10b. STS: 14(5), 2e(2), 2f, 3h, 3j, 6f(3), 6f(4), 6i Meas: PC/W					
A0030 A0035 A0035 A0050 B0061 B0081 B0083 B0082 L0414	Disinfect appliances Mark removable appliances with names and social security numbers Weigh and measure dental lab materials Boil out wax from molds Finish and polish denture bases Finish and polish denture bases Recover or remount complete dentures or RPDs Split pack and cure RPD molds compute and input composite lab values (CLVs) into	5.40 5.10 5.10 5.10 6.25 6.25 6.20 6.20 6.05	76 61 77 77 78 54 74 28 38 38	68 77 75 75 75 75 74 74 73		

D T TSk Y Nbr	D T TSK Y Nbr · Task Title	TNG EMP	1-48 TICF	49-96 TICF	TSK DIF	
0079	able Partial	30.5				
0800	II.12.a. Given maxillary and mandibular impressions, required equipment and materials, pour and trim the casts and fabricate interim removable partial dentures IAW Progress Checklist J3ALR4Y032 001-II-12a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3b(2), 3b(4), 3b(10), 3d(2), 3e(1), 3e(2), 3h, 3j, 5a, 6i, 8b. Meas: PC/W			1 1 1 1 1 1 1 1 1		; ; ; ; ; ; ; ; ; ; ; ;
A0006	Articulate using arbitrary mounting techniques	6.20	16	66	9 6	
A0009	Attach wrought-wire clasps to RPDs with acrylics	3.55	38	45	4.11	
A0011	Blockout undercuts on casts	5.25	72	7.1	3.34	
A0018	Construct diagnostic casts, other than orthodontic	6.90	72	9	2.79	
	study/progress casts					
A0020	Construct master casts for RPDs	6.75	62	55	3.61	
A0028	Design prostheses on master casts	2.95	39	43	4.57	
A0030	Disinfect appliances	5.40	16	89	1.37	
A0032	Duplicate master casts, other than for fabrication of	3.05	55	38	3.19	
	RPD frameworks					
A0034	Interpret and fill prescriptions	6.15	45	51	4.12	
A0035	Mark removable appliances with names and social	5.10	61	62	2.50	
	security numbers					
A0037	Prepare impressions	6.00	62	46	2.13	
A0048	Survey casts for undercuts	4.60	56	63	4.61	
A0050	Weigh and measure dental lab materials	5.45	77	75	2.24	
B0071	Fabricate interim RPDs	5.95	51	55	4.85	
C0094	Bend RPD wrought-wire clasps	5.80	35	42	5.28	
L0414	Compute and input composite lab values (CLVs) into	3.50	20	17	4.50	
1	computers					
0081	II.13. Repairing and Relining Denture Bases	18		! ! ! ! ! ! ! !	 	

D T TSk Y Nbr	Task Title	TNG	1-48 TICF	49-96 TICF	TSK DIF	
0082	II.13.a. Given fractured denture, and required (9.0) equipment and materials, repair the denture IAW progress Checklist JaALR4Y032 001-II-13a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3f, 3h, 3j Meas: PC/W	G				
A0014 A0022	Construct casts for denture repairs Construct matrices made of polyvinyl siloxane	5.50 2.55	61	52 37	3.26 2.96	
A0025 A0030	impression marchiais Construct stone matrices for denture repairs Disinfect appliances	4.55 5.40 6.15	54 45	52 68 51	2.87 1.37 4.12	
A0041	Interpret and this present complete than replacing broken or missing artificial teeth partial complete	6.15	53 58	52 57	4.19	
A0043 A0050 L0414	Replace Dioken of Algorithy archives. Or partial denture bases Weigh and measure dental lab materials Compute and input composite lab values (CLVs) into	5.45	20	75	2.24	; ; ; ; ;
0083	II.13.b. Given reline impression denture, and required equipment and materials, reline the denture base IAW Progress Checklist J3ALR4Y032 001-II-13b. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3h, 3j, 6g Meas: PC/W	(9·0)				
A0030 A0034 A0050 B0090 L0414	Disinfect appliances Interpret and fill prescriptions Weigh and measure dental lab materials Reline complete dentures or RPDs Compute and input composite lab values (CLVs) into	5.40 6.15 5.45 6.40	76 45 77 41 20	68 51 75 17	1.37 4.12 2.24 4.66 4.50	
0084	lards	22.5				

D T TSK Y Nbr	' Task Title	TNG	1-48 TICF	49-96 TICF	TSK DIF	
	II.14.a. Given maxillary and mandibular impressions, required equipment and materials, pour and trim the casts and fabricate a maxillary hard nightguard appliance IAW Progress Checklist J3ALR4Y032 001-II-14a. STS: 1d(5), 2e(2), 2g, 2g, 3a, 3b(2), 3b(10), 3d(2), 3e(1), 3e(2), 3h, 3j, 5d, 6i Meas: PC/W					
A0006 A0011 A0018	Articulate using arbitrary mounting techniques Blockout undercuts on casts Construct diagnostic casts, other than orthodontic	6.20 5.25 6.90	91 72 72	92 71 60	2.66 3.34 2.79	
A0028 A0030 A0034 A0035	study/progress casts Design prostheses on master casts Disinfect appliances Interpret and fill prescriptions Mark removable appliances with names and social	2.95 5.40 6.15 5.10	39 76 45	43 68 51 62	4.57 1.37 4.12 2.50	
A0037 A0048 A0050 G0234 L0414	Prepare Impressions Prepare Impressions Survey casts for undercuts Weigh and measure dental lab materials Fabricate hard nightguards Compute and input composite lab values (CLVs) into	6.00 6.00 6.00 6.00 6.00 6.00	62 77 77 20	46 63 75 17	2.13 2.54 5.02 4.50	
0086	II.15. Fabricating Mouthguards II.15.a. Given alginate impressions, required equipment and materials, fabricate mouthgurads IAW Progress Checklist J3ALR4Y032 001-II-15a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3b(2), 3h, 3j, 5b, 5c Meas: PC/W	κ				
A0018 A0028 A0030 A0034 A0037 A0050 G0218	Construct diagnostic casts, other than orthodontic study/progress casts Design prostheses on master casts Disinfect appliances Interpret and fill prescriptions Prepare impressions Weigh and measure dental lab materials Fabricate athletic mouthquards Fabricate fluoride carriers	a 52.0 a 6.0 c 6.0	2 6 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	60 44 51 48 48 48	2.79 4.57 1.37 2.13 3.08 3.58	

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D T Tsk Y Nbr	Task Title	TNG EMP	1-48 TICF	49-96 TICF	ISK DIF	! !
0091	II.16.c. Identify the procedures for pouring and trimming orthodontic study models with a 70% accuracy. SIS: 1d(5), 2e(2), 2b(7) Meas: PC/W	(2.5)				
A0024 A0037	Construct orthodontic study/progress casts Prepare impressions	4.10	42	51	4.40	!
0092	II.17. Treatment Appliances	3.5				
£600	0093 II.17.a. Identify the procedural steps used in fabricating periodontic stents, surgical splints and obturators with 70% accuracy. STS: 5e, 5f, 5g					1
C0099 G0222 G0245 G0251	Fabricate archbars Fabricate cleft palate obturators Fabricate periodontal stents Fabricate surgical splints	1.10 .55 3.20	2 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	11 55 W	5.12 6.02 4.15	
0094	II.18. Per	0.8				
0095	II.18.a. Given required equipment and materials, perform user maintenance on designated equipment IAW progress Checklist J3ALR4Y032 001-II-18a.					
A0036	Perform user maintenance on dental lab equipment	5.40	87	82	2.96	!
9600	III. Fundamentals of Fixed Partial Dentures					

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D T TSK Y NDr	Task Title	TNG EMP	1-48 TICF	49-96 TICF	TSK DIF		
7600	III.1. Constructing and Articulating Working Casts 40.0	0					
8600	III.1.a. Given preliminary impressions, required (14.5) equipment and materials, pour and trim the casts and construct a custom tray IAW Progress Checklist J3ALR4Y032 001-III-1a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3b(2), 3c, 3j Meas: PC/W						
A0015	Construct custom impression trays for fixed prosthodontics	6.10	89	62	2.93		
A0018	Construct diagnostic casts, other than orthodontic	6.90	72	09	2.79		
A0030	Study/Progress cases Disinfect appliances	5.40	76	89	1.37		
A0034	Interpret and fill prescriptions	6.15	45	51	4.12		
A0037	Prepare impressions	6.00	62	46	2.13		
A0050 D0132	ental lab r fixed rest	5.45	7.7	74	2.24 4.58		
6600	III.1.b. Given final impressions, and required (25.5) equipment and materials, construct and articulate fixed working casts IAW Progress Checklist J3ALR4Y032 001-III-1b. STS: 1d(5), 2e(2), 2f, 2g, 3b(5), 3j Meas: PC/W	•					
A0007	Articulate using facebow transfers	5.85	89	58	3.84		
A0027	Construct working casts with removable dies using	6.90	79	65	4.51		
75004	Pindex-type systems Drenare impressions	6.00	62	46	2.13		
A0050	Weigh and measure dental lab materials	5.45	77	75	2.24 4 58		
D0132	Construct casts for fixed resconding			; ; ; ; ; ; ; ; ;		1 1 1	1 1
0100	III.2. Tooth Morphology 5	5.0	-				

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D T Tsk Y Nbr	tle	TNG EMP	1-48 TICF	49-96 TICF	TSK DIF	
0101	III.2.a. Identify the basic grouping and morphology of natural teeth with 70% accuracy. STS: 2a					!
0102	III.3. Waxing Posterior Anatomy	35.0	 	 		!
0103	III.3.a. Given prepared casts for block waxing exercise, required equipment and materials, wax occlusal morphology for the prepared teeth IAW Progress Checklist J3ALR4Y032 001-III-3a. STS: 1d(5), 2e(2), 2f, 3j, 4f(2) Meas: PC/W					<u> </u>
A0050 D0145	Weigh and measure dental lab materials Fabricate metal occlusals	5.45	77 55	75	2.2 4 5.88	!
0104	II.4. Occulusion Related to Fixed Prostheses	4 · 5				
0105	II.4.a. I in the fab accuracy.					.
0106	III.5. Waxing Anatomic Forms	38.0				!

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D T TSk Y Nbr	Task Title	TNG EMP	1-48 TICF	49-96 TICF	TSK DIF	
0107	III.5.a. Given previously articulated master casts, required equipment and materials, wax posterior crowns IAW Progress Checklist J3ALR4Y032 001-III-5a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3h, 3j, 4f(1), 4f(2) Meas: PC/W	·				
A0034 A0050 D0145 D0169	Interpret and fill prescriptions Weigh and measure dental lab materials Fabricate metal occlusals Wax patterns for fixed restorations	6.14.00.00.00.00.00.00.00.00.00.00.00.00.00	45 77 55 78	51 75 58 77	4.12 2.24 5.88 5.57	
0108	Fabricating Posterior Restorations 4	ភេ				
0100	III.6.a. Given previously articulated master casts, (14.5) required equipment and materials, fabricate an inlay IAW Progress Checklist J3ALK4Y032 001-III-6a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3h, 3j, 4f(1), 4f(2), 4f(5), 4f(6), 4f(7), 4f(9), 4f(10), 9d, 9e Meas: PC/W	6				
A0034 A0050 D0127 D0130 D0137 D0145 D0155 D0157 D0160 D0160 D0163	Interpret and fill prescriptions Weigh and measure dental lab materials Burnout wax patterns Calculate alloy weight to produce castings Cast conventional gold alloys Deoxidize gold alloy castings Fabricate fixed restorations using microscopes Fabricate metal occlusals Finish and polish fixed restorations Invest wax patterns to pour to make molds for fixed restorations Recover castings Recover castings Restore occlusions of fixed restorations Seat castings Seat castings Weathurs for fixed restorations Seat castings Wax patterns for fixed restorations Wax patterns for fixed restorations	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	24 26 26 26 26 26 26 26 26 26 26 26 26 26	51 68 68 68 68 68 68 68 68 77 77 77 77 77 77	4 12 24 24 25 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
D0170 L0414	Wax patterns for inlays Compute and input composite lab values (CLVs) into computers	3.50	53 20	45 17	5.22 4.50	

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D T TSK Y Nbr	. Task Title	TNG EMP	1-48 TICF	49-96 TICF	TSK DIF	
0110	III.6.b. Given previously articulated master casts, (; required equipment and materials, fabricate posterior crowns IAW Progress Checklist J3ALR4Y032 001-III-6b. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3h, 3j, 4f(1), 4f(2), 3f(4), 4f(5), 4f(6), 4f(7), 4f(8), 4f(9), 4f(10), 9d, 9e Meas: PC/W	(31.0)				
		1	Ç	0,4	10	
A 0030	Disintect appliances Intermet and 6411 nreservintions	6.15	4.5	51	4.12	
40050	weigh and measure dental lab materials	5.45	77	7.5	2.24	
00127	Burnout wax patterns	6.25	63	89	3.30	
D0128	Calculate allow weight to produce castings	5.65	72	62	3.55	
D0130	Cast conventional gold alloys	6.50	89	58	4.51	
D0137	Deoxidize gold alloy castings	5.40	89	89	3.70	
D0142	Fabricate fixed restorations using microscopes	5.75	65	89	5.69	
D0145	Fabricate metal occlusals	2.95	55	58	5.88	
00155	Finish and polish fixed restorations	6.70	75	72	4.73	
D0157	Invest wax patterns to pour to make molds for fixed	6.05	65	58	4.45	
	restorations					
D0159	Recover castings	6.15	89	58	3.85	
D0160	Recover precious metal grindings or scraps	4.25	64	55	3.05	
D0162	Restore occlusions of fixed restorations	6.75	70	7.1	5.11	
D0163	Seat castings	7.15	75	74	4.94	
D0166	Sprue wax patterns for fixed restorations	6.40	80	75	4.55	
D0169	Wax patterns for fixed restorations	6.90	78	7.7	5.57	
L0414	Compute and input composite lab values (CLVs) into computers	3.50	20	17	4.50	
0111	III.7. Fabricating Fixed Partial Dentures	44.5				
			! ! ! ! ! !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		 1 1 1 1 1 1
0112	III.7.a. Given previously articulated master casts, required equipment and materials, fabricate a					
	Checklist Jakray032 001-III-7a. STS: 1d(5),					

5.40 6.15 5.45 2f, 2g, 3a, 3h, 3j, 4f(l), 4f(2), 4f(4), 4f(5), 4f(6), 4f(7), 4f(8), 4f(9), 4f(10), 9d, 9e Meas: PC/W Disinfect appliances Interpret and fill prescriptions Weigh and measure dental lab materials A0030 A0034 A0050

1.37 4.12 2.24

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TSK	DIF	4.40	4.37	3.30	3.55	4.51	5.89		3.70	5.69	5.88	4.73	4.45	3.85	3.05	5.11	4.94	5.39	4.55	5.57	4.50	 			6.69	
49-96	TICF	42	55	89	62	58	75		68	89	58	72	58	58	55	7.1	7.4	9	7.5	7.7	17				35	
1-48	TICE	30	42	63	72	89	75		89	65	55	75	65	89	64	70	75	52	80	78	20	1			20 49	
TNG	ЕМР	5.05	5.55	6.25	5.65	6.50	6.70		5.40	5.75	2.95	6.70	6.05	6.15	4.25	6.75	7.15	5.80	6.40	9	3,50			1 1 1 1 1 1 1 1 1	3.20	
	Task Title	Assemble fixed partial denture (FPD) components for	soldering using acrylic resin	Burnout was patterns			Cutback wax patterns for porcelain or resin-veneered	substructures	Deoxidize gold alloy castings		Fabricate metal occlusals	Finish and polish fixed restorations		Recover castings	Recover precious metal grindings or scraps		Sept austings	solder all-metal fixed restorations	some way natherns for fixed restorations				III.8. Design Principles of Fixed Prosthodontics 5.0	III.8.a. Identify design principles of fixed prosthodontics and describe the steps for fabricating survey crowns and non-rigid connectors with 70% accuracy. STS: 4a, 4b, 4j, 4k Meas: PC/W	Fabricate fixed resto Fabricate surveyed cr	III.9. Fabricating Post and Cores
D T Tsk	Y Nbr	D0124	70105	10127	22.00	00130	D0136		D0137	D0142	00145	55100	D0157	00159	00160	20100	20100	70100	20100	מין המ	10414		0113	0114	D0141 D0152	0115

D T TSk Y Nbr	. Task Title	TNG EMP	1-48 TICF	49-96 TICF	TSK DIF	
0116	III.9.a. Given previously articulated master casts, required equipment and materials, fabricate a post and core IAW Progress Checklist J3AIR4Y032 001-III-9a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3h, 3j, 4d, 9d, 9e Meas: PC/W	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
0000	Disinfact annliances	5.40	76	89	1.37	
A0034	Interpret and fill prescriptions	6.15	45	51	4.12	
A0050	Weigh and measure dental lab materials	5.45	77	7.5	2.24	
D0127	Burnout wax patterns	6.25	63	89	3.30	
D0128	Calculate alloy weight to produce castings	5.65	72	62	3.55	
D0130	Cast conventional gold alloys	6.50	68	58	4.51	
D0137	Deoxidize gold alloy castings	5.40	68	68	3.70	
D0142	Fabricate fixed restorations using microscopes	5.75	65	89	5.69	ı
D0147	Fabricate posts and cores, other than all-ceramic,	5.80	52	58	5.26	
	using indirect pattern technique					
D0157	Invest wax patterns to pour to make molds for fixed	6.05	65	58	4.45	
	restorations					
D0159	Recover castings	6.15	89	58	3.85	
D0160	Recover precious metal grindings or scraps	4.25	64	55	3.05	
D0163	Seat castings	7.15	75	74	4.94	
D0166	Sprue wax patterns for fixed restorations	6.40	80	75	4.55	
D0169		6.90	78	77	5.57	
L0414	mposite lab v	3.50	20	17	4.50	
0117	III.10. Performing User Maintenance	7.5	1 	: : : : : : : : : : : : : : : : : : :		1 1 1 1 1 1 1 1
0118	0118 III.10.a. Given required equipment and materials, perform user maintenance on designated equipment IAW Progress Checklist JALR4Y032 001-III-10a.			1 6 8 8 1 1 1 1 1 1 1 1		
	STS: 1Q(5), 3] Meas: PC/W					
A0036	Perform user maintenance on dental lab equipment	5.40	87	82	2.96	
0119	bricating Veneered R					

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Task Title	H H	ing and Articulating Working		TNG					
ing and Articulating Working Casts 20.5 reliminary impressions, required (8.0) reliminary impressions, required (8.0) reliminary impressions, required (8.0) reliminary impressions, required (8.0) stic casts, outer than orthodontic (8.0) rimpression trays for fixed asticulate rimpression trays for fixed asticulate rimpression tray in required (12.5) rimpression trays for fixed asticulate rimpression trays for fixed asticulate rimpression trays for fixed restorations rimpression tray in removable dies using (8.0) rimpression tray in temovable dies using (8.0) rimpression trays for fixed restorations (8.0)	0120 IV.1. 0121 IV.1.a. equipm and co J3ALR4	ing and Articulating Working		EMP	1-48 TICF	49-96 TICF	TSK DIF		
equipment and materials, pour and trim the casts and construct a custom tray IMP Progress Checklist and construct a custom tray IAM Progress Checklist and construct a custom tray IAM Progress Checklist as a y 3b(2), 3c, 3j Meas: PC/M Construct custom impression trays for fixed construct diagnostic casts, other than orthodontic construct casts for fixed restorations Prepare impressions Prepare impressions Prepare impressions Prepare impressions Prepare impressions Prepare impressions and required casts for fixed restorations Principle casts for fixed restorations Principle casts for fixed restorations Principle casts for fixed restorations Articulate using facebow transfers Articulate using facebow transfers Articulate using facebow transfers Prepare impressions Prepare impres	H		20.5	: 	1 1 1 1 1 1 1 1 1 1	 	1	 	1
Construct custom impression trays for fixed 6.10 68 6.2 prosthodontics Construct diagnostic casts, other than orthodontic 6.90 72 60 Study/progress casts Disinfect appliances Interpret and fill prescriptions Frepare impressions Weigh and measure dental lab materials Construct casts for fixed restroations IV.1.b. Given final impressions, and required equipment and materials, construct and articulate fixed working casts IAW Progress Checklist JAMIRAY032 001-IV-1b. STS: 1d(5), 2e(2), 2f, 2g, 3b(5), 3j Meas: Pc/W Articulate using facebow transfers Construct working casts with removable dies using Plndex-type systems Prepare impressions Prepare impressions Prepare impressions Frequence of tixed testorations Frequence casts for fixed testorations Freque		Given preliminary impressions, required onto and materials, pour and trim the casts onstruct a custom tray IAW Progress Checklist 4Y032 001-IV-la. STS: 1d(5), 2e(2), 2f, 2g, o(2), 3c, 3j Meas: PC/W	(8.0)	; ; ; ; 1 1 1 1 1	1 			 	! ! !
Construct diagnostic casts, other than orthodontic 6.90 72 60 study/progress casts casts casts casts blainfect appliances Disinfect appliances Interpret and fill prescriptions Disinfect appliances Interpret and fill prescriptions Frepare impressions Weigh and measure dental lab materials Construct casts for fixed restorations IV.1.b. diven final impressions, and required equipment and materials, construct and articulate fixed working casts IAW Progress Checklist JAMIRAY032 001-IV-1b. STS: 1d(5), 2e(2), 2f, 2g, 3b(5), 3) Meas: PC/W Articulate using facebow transfers Construct working casts with removable dies using Pindex-type systems Pindex-type systems Prepare impressions Articulate casts for fixed restorations Frequence casts for fixed restorations Frequence casts for fixed restorations				6.10	89	62	2.93		
Disinfect applications Disinfect and fill prescriptions Interpret and fill prescriptions Prepare impressions Neigh and measure dental lab materials Construct casts for fixed restorations IV.1.b. Given final impressions, and required equipment and materials, construct and articulate fixed working casts IAW Progress Checklist JALRAY032 001-IV-1b. STS: 1d(5), 2e(2), 2f, 2g, 3b(5), 3j Meas: PC/W Articulate using facebow transfers Construct working casts with removable dies using prince systems Propare impressions Redy and measure dental lab materials Construct casts for fixed restorations 5.45 7.20 6.00 6.90 79 646 79 70 70 70 70 70 70 70 70 70		•		6.90	72	09	2.79		
Interpret and fill prescriptions 6.15 45 51 Prepare impressions 6.00 62 46 Weigh and measure dental lab materials 7.20 77 75 Construct casts for fixed restorations 7.20 72 74 IV.1.b. Given final impressions, and required equipment and materials, construct and articulate fixed working casts IAW Progress Checklist January 2001-IV-1b. STS: 1d(5), 2e(2), 2f, 2g, 3b, 3d Meas: PC/W Articulate using facebow transfers 5.85 68 58 Articulate using facebow transfers 6.00 62 46 Prindex-type systems 6.00 62 46 Prindex-type systems 6.00 62 46 Prindex-type asts for fixed restorations 7.20 72 74 Prindex-type asts for fixed restorations 7.20 72 74 Prindex-type systems 7.20 7.20 7.20 Prindex-type systems 7.20 7.20 7.20 Prindex-type systems 7.20 7.20 7.20 7.20 Prindex-type systems 7.20	Д	Arogress cases ect appliances		5.40	2/2	89	1.37		
Prepare impressions Weigh and measure dental lab materials Weigh and measure dental lab materials Construct casts for fixed restorations IV.1.b. Given final impressions, and required equipment and materials, construct and articulate fixed working casts IAW Progress Checklist J3ALRAY032 001-IV-1b. STS: 1d(5), 2e(2), 2f, 2g, 3b(5), 3) Meas: PC/W Articulate using facebow transfers Articulate using facebow transfers Construct working casts with removable dies using Pindex-type systems Prepare impressions Regin and measure dental lab materials Construct casts for fixed restorations 6.00 62 46 Weigh and measure dental lab materials Construct casts for fixed restorations		ret and fill prescriptions		6.15	45	51	4.12		
Weigh and measure dental lab materials Construct casts for fixed restorations IV.1.b. Given final impressions, and required equipment and materials, construct and articulate fixed working casts IAW Progress Checklist JAALRAY032 001-IV-1b. STS: 1d(5), 2e(2), 2f, 2g, 3b(5), 3j Meas: PC/W Articulate using facebow transfers Construct working casts with removable dies using Pindex-type systems Prepare impressions Prepare impressions Weigh and measure dental lab materials Construct casts for fixed restorations 5.45 77 72 74 74 77 77 77 77 77 77 77 77 77 77 77		e impressions		00.9	62	46	2.13		
Construct casts for fixed restorations IV.1.b. Given final impressions, and required equipment and materials, construct and articulate fixed working casts IAW Progress Checklist J3ALR4V032 001-IV-1b. STS: 1d(5), 2e(2), 2f, 2g, 3b(5), 3j Meas: PC/W Articulate using facebow transfers Construct working casts with removable dies using Pindex-type systems Prepare impressions Prepare impressions Weigh and measure dental lab materials Construct casts for fixed restorations 7.20 77 77 77 77 78 78	•	ental lab mater		5.45	77	75	2.24		
TV.1.b. Given final impressions, and required quipment and materials, construct and articulate fixed working casts IAW Progress Checklist J3ALR4Y032 001-IV-1b. STS: 1d(5), 2e(2), 2f, 2g, 3b(5), 3j Meas: PC/W Articulate using facebow transfers Articulate using facebow transfers Construct working casts with removable dies using Pindex-type systems Prepare impressions Regin and measure dental lab materials Construct casts for fixed restorations 7.20 7.20	-	uct casts for fixed restorations		7.20	72	74	4.58	 	
Articulate using facebow transfers Construct working casts with removable dies using Findex-type systems Prepare impressions Weigh and measure dental lab materials Construct casts for fixed restorations 5.85 6.90 79 46 77 75 77 74	H N	. Given final impressions, and required ent and materials, construct and articulate working casts IAW Progress Checklist 4Y032 001-IV-1b. STS: 1d(5), 2e(2), 2f, 2g, , 3j Meas: PC/W	(12.5)						
Construct working casts with removable dies using 6.90 79 65 Pindex-type systems Prepare impressions Weigh and measure dental lab materials 5.45 77 75 Construct casts for fixed restorations		late using facebow transfers		5.85	89	58	3.84		
Pindex-type systems Prepare impressions Prepare impressions Weigh and measure dental lab materials Construct casts for fixed restorations 7.20 72 74		uct working casts with removable dies using		06.90	79	65	4.51		
Weigh and measure dental lab materials 5.45 77 75 Construct casts for fixed restorations 7.20 72 74	Д	x-type systems e impressions		6.00	62	46	2.13		
Construct casts for fixed restorations 7.20 7.20 74		and measure dental lab materials		5.45	77	75	2.24		
		uct casts for fixed restorations		7.20	72	74	4.58		

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D T Tsk		TNG	1-48	49-96	TSK	
z Nbr	Title	EMP	TICE	TICE	DIF	
0124	0124 IV.2.a. Given previously articulated casts, required equipment and materials, fabricate resin veneered restorations IAW Progress Checklist J3AIR4Y032 001-IV-2a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3h, 3j, 4g, 9d, 3e Meas: PC/W					
A0030	Disinfect appliances	5.40	92	89	1.37	
A0034	Interpret and fill prescriptions	6.15	45	51	4.12	
A0050	Weigh and measure dental lab materials	5.45	7.7	75	2.24	
D0127	Burnout wax patterns	6.25	63	89	3.30	
D0128	Calculate alloy weight to produce castings	5.65	72	62	3.55	
D0130		6.50	89	58	4.51	
D0136	Cutback wax patterns for porcelain or resin-veneered	6.70	75	75	5.89	
	substructures					
D0137	Deoxidize gold alloy castings	5.40	89	68	3.70	
D0142	Fabricate fixed restorations using microscopes	5.75	65	89	5.69	
D0151	Fabricate resin-veneered fixed restorations, other	2.10	13	17	5.64	
	than using attachments or microscopes					
D0155	Finish and polish fixed restorations	6.70	75	72	4.73	
D0157	Invest wax patterns to pour to make molds for fixed	6.05	65	58	4.45	
	restorations					
D0159	Recover castings	6.15	89	58	3.85	
D0160	Recover precious metal grindings or scraps	4.25	64	55	3.05	
D0161	Restore occlusions and substructures	6.50	62	99	4.99	
D0162	Restore occlusions of fixed restorations	6.75	70	71	5.11	
D0163	Seat castings	7.15	75	74	4.94	
D0166	Sprue wax patterns for fixed restorations	6.40	80	75	4.55	
D0169	Wax patterns for fixed restorations	6.90	78	77	5.57	
L0414	Compute and input composite lab values (CLVs) into	3.50	20	17	4.50	
	computers					1
0125		16.5				
0126	IV.3.a. Given previously articulated casts, required		1 1 1 1 1 1 1 1 1 1	 		

6.15 5.45 IV.3.a. Given previously articulated casts, required equipment and materials, wax and cutback substructure patterns IAW Progress Checklist J3ALR4Y032 001-IV-3a. STS: 1d(5), 2e(2), 2f, 3a, 3j, 4f(2), 4h(1) Meas: PC/W Interpret and fill prescriptions Weigh and measure dental lab materials A0034 A0050

4.12

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		1 																
TSK	5 . 8 8 . 8 8 . 8 8 . 8 8 . 8 8 . 8 8 . 8 8 . 8 8 . 8 8 . 8 8 8 .	 1 1 1 1 1		2.24	3.55	4.69	3.70	4.45	3.85	4.55			2.24	5.69	5.88	5.23	3.05	4.99
49-96 TICF	58 77 77 77 77 77 77 77 77 77 77 77 77 77			75	9 69	1 00	89	28	58	75			75	89	58	69	55	99
1-48 TICF	75 55 72 78	1 1 1 1 1 1 1		77	7 Q3	1 Y	89	65	89	80			7.7	- vo	55	64	64	62
TNG EMP	6.70 2.95 7.00 6.90	ي. د		5.45	6.25		5.40	6.05	6.15	6.40	rė.		7.45	77.75	2.95	6.80	4.25	6.50
r Task Title	Cutback w substruc Fabricate Wax metal contour)	IV.4. Producting Metal-Ceramic Substructure Castings 8	IV.4.a. Given previously waxed s patterns, required equipment and invest, burnout, cast and recove IAW Progress Checklist J3ALR4Y03 1d(5), 2e(2), 2f, 3j, 4h(2), 4h(9) deas: PC/W		Burnout wax patterns		1 Cast metal-ceramic alloys 7 December 2014 allow castings		restorations o became castings	Sprue wax patterns for fixed rest	IV.5. Finishing Metal-Ceramic Substructures 9	O IV.5.a. Given metal-ceramic substructure castings, required equipment and materials, recover and finish the substructures IAW Progress Checklist J3ALA4Y32 001-IV-5a. STS: 1d(5), 2e(2), 2f, 4h(6), 9d, 9e Meas: PC/W		U Weign and measure dental lab materials	Fabricate metal occlusats			Restore occlusions and substructu
D T TSk Y Nbr	D0136 D0145 D0167	0127	0128	A0050	D0127	D0128	D0131	D0157	97100	D0166	0129	0130		Auusu	D0142	100	אנדטת האנדטת	D0161

D T Tsk Y Nbr	' Task Title	TNG	1-48 TICF	49-96 TICF	TSK DIF	
D0162 D0163	Restore occlusions of fixed restorations Seat castings	6.75 7.15	70 75	71	5.11 4.94	
0131	IV.6. Fabricating Metal-Geramic Veneers	26.5	• • • • • • • • • • • • • • • • • • •			1 1 1 1 1 1 1 1 1
0132	IV.6.a. Given finished metal-ceramic substructures, required equipment and materials, apply and fire porcelain to the substructures IAW Progress Checklist J3ARAY032 001-IV-6a. STS: 1d(5), 2e(2), 2f, 3j, 4h(7), 4h(8), 4h(9), 4h(10), 4h(12), 4h(13), 4m(1), 9d Meas: PC/W					
D0135 D0160 D0161 D0162 D0163 E0174 E0178	Contour fired porcelains Recover precious metal grindings or scraps Restore occlusions and substructures Restore occlusions of fixed restorations Seat castings Apply dentine and enamel porcelains Apply opaque porcelains	6.25 6.50 6.50 7.15 6.20 6.20	67 62 62 70 70 70	71 66 71 74 72	0 5 6 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
E0184 E0188 E0190 E0191	A 6	6.35 6.30 6.15 5.55	6 4 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6 5 5 8 8	6.27 4.99 4.65 3.89	
0133	IV.7. Completing Metal-Ceramic Restorations	11.5				
0134	IV.7.a. With required equipment and materials, stain, glaze, and polish the metal-ceramic restorations IAW Progress Checklist J3ALR4Y032 001-IV-7a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3j, 3h, 4f(10), 4h(14), 4h(15), 9d Meas: PC/W					
A0030 A0034 A0050 D0155 E0180	Disinfect appliances Interpret and fill prescriptions Weigh and measure dental lab materials Finish and polish fixed restorations Apply and fire overglaze to ceramic restorations Fire porcelains	5.40 6.15 5.45 6.70 6.30	4 4 5 7 7 7 7 5 6 5 6 9	68 75 72 69	1.37 4.12 2.24 4.73 5.01	

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TSK DIF	4.65 6.17 4.50
49-96 TICF	55 65 17
1-48 TICF	2088
TNG EMP	6.15 6.05 3.50
Task Title	E0190 Glaze porcelain using autogenous methods E0196 Surface stain and color correct ceramic restorations E0196 Surface stain and color correct ceramic restorations E0196 Surface stain and color correct ceramic restorations E0196 G.17 Computers computers 17 4.50 17 4.50
D T Tsk Y Nbr	E0190 E0196 L0414

29.0 V.1. Fabricating Resin Bonded Fixed Partial Dentures 0136

V.1.a. Given previously articulated casts, required materials and equipment, fabricate a resin bonded fixed partial denture IAW Progress Checklist J3ALR4Y032 001-V-la. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3), 3h, 41, 9d, 9e Meas: PC/W 0137

Disinfect appliances	5.40	92	89	1.3
Interpret and fill prescriptions	6.15	45	51	4.1
Weigh and measure dental lab materials	5.45	77	75	2.2
Burnout wax patterns	6.25	63	68	ж. Э.Э
Calculate allov weight to produce castings	5.65	72	62	ω.
Cast metal-ceramic allovs	6.10	65	58	4.
contour fired porcelains	6.25	67	71	6.2
Cutback wax patterns for porcelain or resin-veneered	6.70	75	75	υ. W
substructures				,
Deoxidize gold allov castings	5.40	99	89	3.7
Etch resin-bonded FPD retainers	2.75	24	35	9.0
Tabricate fixed restorations using microscopes	5.75	65	89	
Tabricate metal occlusals	2.95	55	58	
Fabricate resin-bonded FPDs using direct-draw	2.65	20	28	5.5
techniques				
Finish substructures for porcelain applications	6.80	64	69	5.2
Thish and polish fixed restorations	6.70	75	72	4.7
Invest wax patterns to pour to make molds for fixed	6.05	65	58	4.4
restorations				
Recover castings	6.15	89	28	ж ж
Recover precious metal grindings or scraps	4.25	64	55	W
Restore occlusions and substructures	6.50	62	99	4.9
Restore occlusions of fixed restorations	6.75	70	7.1	J.
Seat castings	7.15	75	74	4
Sprie wax patterns for fixed restorations	6.40	80	7.5	4
Wax metal-ceramic substructure patterns to full	7.00	72	7.7	5.6
contour prior to cutback				

70 97 69 88 58

37 112 24 30 30 55 69 89

23 73 45

TSK DIF	5.57 5.79 5.70 5.20 5.57 4.99 6.17 4.50		3.13 2.79 1.37 4.12 2.13 2.24
49-96 TICF	77 114 722 722 69 68 68 71 71		52 60 68 51 75
1-48 TICF	84 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		61 72 76 45 62
TNG EMP	6.90 6.90 6.10 6.10 6.10 6.05 6.05	2.0	5.70 6.90 5.40 6.15 6.00 5.45
. Task Title	Wax patterns for fixed restorations Wax resin-bonded FDDs using resins Wax resin-bonded FDDs using waxes Apply dentine and enamel porcelains Apply opaque porcelains Apply and fire overglaze to ceramic restorations Fire porcelain using autogenous methods Oxidize substructures Surface stain and color correct ceramic restorations Compute and input composite lab values (CLVs) into	V.2. Fabricating Custom Impression Trays V.2.a. Given preliminary alginate impressions, required equipment and materials, pour the impressions and construct custom impression trays IAW Progress Checklist J3ALR4Y032 001-V-2a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3b(2), 3c, 3j, Meas: P	Construct custom impression trays for removable prosthodontics Construct diagnostic casts, other than orthodontic study/progress casts Disinfect appliances Interpret and fill prescriptions Prepare impressions Weigh and measure dental lab materials
D T Tsk Y Nbr	D0169 D0172 D0173 E0174 E0178 E0180 E0190 E0191 E0191	0138	A0017 A0018 A0030 A0034 A0037 A0050

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D T Tsk Y Nbr	. Task Title	TNG EMP	1-48 TICF	49-96 TICF	TSK DIF
0145	V.7.a. Given record bases and occlusion rims with facebow record, required materials and equipment, articulate the casts IAW Progress Checklist J3ALR4Y032 001-V-7a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3d(3), 3j Meas: P				
A0007 A0034 A0050	Articulate using facebow transfers Interpret and fill prescriptions Weigh and measure dental lab materials	5.85 6.15 5.45	68 45 77	58 51 75	3.84 4.12 2.24
0146	V.9. Fabricating Interim removable				
0147	V.9.a. Given maxillary and mandibular alginate impressions, requipment and materials, fabricate an interim removable partial denture IAW Progress Checklist J3ALR4Y032 001-V-9a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3b(2), 3b(4), 3b(10), 3d(2), 3e(2), 3j, 5a, 6i Meas: P				
A0006 A0009 A0011 A0018	Articulate using arbitrary mounting techniques Attach wrought-wire clasps to RPDs with acrylics Blockout undercuts on casts Construct diagnostic casts, other than orthodontic	6.20 5.55 6.90	91 38 72 72	92 45 60	2.66 4.11 3.34 2.79
A0020 A0028 A0030 A0032	Study/projess casts Construct master casts for RPDs Design prostheses on master casts Disinfect appliances Duplice master casts, other than for fabrication of	6.75 9.95 3.05	62 39 55 55	3 6 4 5 3 6 3 3 3 6 3 3 5	3.61 4.57 1.37 3.19
A0035 A0037 A0048 A0050 B0071	Interpret and fill prescriptions Mark removable appliances with names and social security numbers Prepare impressions Survey casts for undercuts Weigh and measure dental lab materials Fabricate interim RPDs Band DDD wroughtevire classes	6.13 6.10 7.10 7.10 8.10 8.10 8.10 8.10 8.10 8.10 8.10 8	45 61 61 77 77 85 85	10 40 651 96534	4.12 2.50 2.13 4.61 5.24 5.28
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49-96 TICF	, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			28			
1-48 TICF			18	25			1
TNG EMP	i 		3.10	4.10			1 1 1 1 1 1 1 1 1
Task Title	V.11. Artificial Tooth Management	V.11.a. Identify facts about managing artificial tooth stock with 70% accuracy. STS: 9b Meas: PC/W	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	Maintain artificial tooth stock management systems	V.12. D	V.12.a. Idenfity facts and terms about dental laboratory career progression with 70% accuracy. STS: 1b(1), 1b(2) (b), 1b(3), 1b(4)a, 1b(4)b, 1b(4)c, 1b(4)d, 1c(2) Meas: PC/W	V.13. Repairing Removable Prostheses 2.0
D T TSK Y Nbr	0148	0149 V	J0344	10425	0150	0151	0152

7610	0152 V.13. Repairing Removable Prostneses	o. N			
0153	0153 V.13.a. Given fractured removable prosthesis, required materials and equipment, repair the fracture IAW Progress Checklist J3ALR4Y032 001-V-13a. STS: 1d(5), 2e(2), 2f, 2g, 3a, 3f, 3j	1 1 1 1 1 1 1 1 1 1 1 1			
A0014	Construct casts for denture repairs	5.50	61	52	3.26
A0022	Construct matrices made of polyvinyl siloxane	2.55	42	37	2.96
A0030	impression materials Disinfect appliances	5.40	76	89	1.37
A0034	Interpret and fill prescriptions	6.15	45	51	4.12
A0041	Repair complete or partial denture bases, other than replacing broken or missing artificial teeth	6.15	ຄອ	52	4.19
A0050	Weigh and measure dental lab materials	5.45	77	75	2.24

	TNG 1-48 49-96 TSK EMP TICF TICF DIF		to existing removable partial 4.95 55 54 3.77	wear facets 4.35 38 72 3	using lateral 3.40 . 39 52	nce settings using protrusive 3.15 32 40 4.23	:	2.95 58 77	ession trays for implants 2.95 32 29 3.75	71 81 . 05.1	3.55 34 42 2.91	2.80 39 40 5.	4.00 75 68 5.	Iphate dihydrate solutions 2.70	2.90 69 62	2.65 35 32 5	using methods other than 3.25 18 31 4.58		adjustments 4.50 68	2.75 51 54	diagnostic casts to master 2.70 24 22 4.11	sation of RPD frameworks		ases or RPD bases	cutter bars 1.40 8 3	metal occlusals 1.40 12	arrangements 3.95 34 35	2.40 15	ses or KPDs retained with 2./0 14 8	and the second s	The state of the s	A A A A A A A A A A A A A A A A A A A	S	Report of the contract of the	or the rest of the	or tooth-shaded acrolics 2.55 23 28 4	s or RPD base wax-ups 3.60 19 22 4		ures using injection moldings 1.75 13 15 4.92	ng microwaves .25 2 3 4.5		ng regillent or soft
A000154 A000124 A0001254 A0001254 A0001254 A0001254 A0001259 A0001		Tasks not referenced	æ	Adjust articulator settings using wear	Adjust condylar guldance settings checkbites	Adjust condylar guidance settings		Bulk trim dies		O			Fabricate diagnosti				Repair RPD frameworks using m	soldering	Repolish prostheses after clinical	Ship or receive cases	Transfer designs from diagnos	casts, other than for fabric	Adapt prefabricated gingival or palatal patterns	wax-up of complete denture b	Arrange artificial teeth with cutter	Arrange artificial teeth with metal occlusal	Characterize artificial tooth	Color-modify denture bases	Fabricate complete denture ba	dental implant devices pubmicuto gommloto denturas or DDDs using sutter	butter dual to to demine destined	Fabricate dupinoace compilere	Tobricate overdentimes using conventional	Fabricate overdentures using convenient	Tablicate Cottachicates using in	Fabricate teeth for RDDs using	Flask complete denture wax-ups	using insulating paste	Process complete dentures using	Process complete dentures using	the state of the lamber of the	

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TNG EMP	. 75	3.35	5.20	4.95	2.45	1.10	3.35	m.	2.55	. 70	. 50	2.70	3.20	2.15	1.80	1.85	.15	2.40	1.60	2.00	1.05	;	4.00	1.20		1.65	3.95	. 65	1.30	.15	.15	.30	1.40	.85	.15	. 95	.30	1.65	04.	.15	.15	.15	. 40	.40	.15	. 55	.15	.30	. 50	.25	
k r · Task Title	Fabricate porcelain	7 Fabricate porcelain laminate veneers	Glaze ceramic restoration			Silicoat frameworks	5 Strip porcelain from metal substructures	Fabricate bionators	Fabricate fixed rapid palatal	0 Fabricate fixed transpalatal appliances	Fabricate	Fabricate	Fabricate	Fabricate Nance appliances	Fabricate removable pala	Fabricate tongue the	8 Fabricate Tru-tain retainers		Fabricate W-arch appliance	Harden wires through heat treatment	Д	orthodontic applia	Repair orthodontic appliances	Ø	ideal occlusions	6 Soften wires through heat treatment		Fabricate	1 Fabricate casts for maxillofacial prostheses	Fabricate commissu	Fabricate	Fabricate custom a	Fabricate	Fabricate	Fabricate	Fabricate ear plugs	Fabricate	Fabricate	Fabricate	Fabricate	Fabricate leaf gauges	Fabricate	Fabricate maxil]	Fabricate nasal stents	.0 Fabricate obstetrics/gynecology (OB/GYN) stents	Fabricate	Fabricate	3 Fabricate	Fabricate	Fabricate	
D T Tsk Y Wbr	E0186	E0187	E0189	E0192	E0193	E0194	E0195	F0197	F0198	F0200	F0201	F0203	F0204	F0205	F0206	F0207	F0208	F0209	F0210	F0211	F0212		F0213	F0215		F0216	G0219	G0220	G0221	G0223	G0224	G0225	G0226	G0227	G0228	G0229	G0230	G0231	G0233	G0235	G0236	G0237	G0238	G0239	G0240	G0241	G0242	G0243	G0244	G0246	

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TSK	DIO	5.6	5.14	5.30	5.45	4.41	5.1	5.48	6.57	6.2	6.48	v	0.1	6.55	6.41	6.36	0.42	40.0	о 1	96.0	1.0	0.22	4.9	97.0	6.72	1.0	9.10	ŭ .	6.1	u u		6.22	10.0	07.0	3.87	6.19	6.10	4.72	4.7	4.49		4.64	,	4.7	4.57		3.81	O.
49-96	TICE	m	ĸ	31	7	38	g	7	2	8	8	Ċ	N '	2 '	2 (N (N C	N	N C	4 0	N G	N C	Ν (Ν 6	N C	Ν.	2	7	8	•	N 6	N (N 0	N (N 1	27	87	46	S	15		ო		9	c	•	0	ល
1-48	TICE	m	œ	23	m	43	ιΩ	8	8	8	п	•	N	7	7	2	2 (N G	N 6	n (N i	н,	н (87 (81 (2	8	4	0	,	N C	7	Ν,	⊢	N ·	2	2	09	14	20		ဖ		11	ıc	o	m	12
ING	EMD	.15	. 85	2.70	.15	4.40	1.25	.10	.15	.05	.05	,	.05	.05	.05	.05	.05	.05	30.	50.	.05	.05	. 05	.05	50.	.05	.05	.05	.05	;	. 0.5 - 0.	. 05	.05	.05	. 05	. 05	.05	5.30	1.50	2.55		06.		2.00	40.0	70.7	1.20	2.75
	Task Title	my my atheric dindits	Tablicate prosenecto		Fabricate Sieep-aphea	madricate sydeci appressions					Combine stereolithography (STL) files us					Create three-dimensi	_	Drain excess resins f			Hone SLA platforms		Inject dyes into qui			Load SLA platforms		1 Place parts into light-curing units						Transfer files to SL) Transfer parts to benches		Transfer programs from	-	(CPR)	Assemble of disassemble surgical	Assemble of disassemble	tents Assign bersonnel to medical readiness mobility	positions	4	conditions	Brief personnel concerning disaster preparedness		Control hemorrhages
D T Tsk	Y Wbr	1,000	4705	60248	60249	00705	20232	#0705	H0255	0CZ0H	H0257		H0259	H0260	H0261	H0262	H0263	H0264	H0265	H0266	H0267	H0268	H0269	H0270	H0271	H0272	H0273	H0274	H0275		H0276	H0277	H0278	H0279	H0280	H0281	H0282	I0283		#870T	10285	T0286	2	10287	1	I0288	10000	10290

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T Tsk		TNG	1-48	49-96	TSK	
TON I	י דפאי דרום	4664	1105	1101	a i o	
10291	Coordinate medical readiness exercises with affected	1.75	8	8	5.29	
	base or civilian agencies		!			
10292	Count and record pulse rates	2.50	15	m ·	4.40	
10293	rates	2.75	12	m	4.33	
10294	Develop medical readiness or unit recall rosters	1.40	4	2	4.27	
10295		1.00	m	0	5.43	
10296	Direct administrative or logistics support of medical	06.	4	8	5.45	
10297	Don or doff chemical warfare personal protective	4.35	38	38	4.14	
	clothing					
10298	Evaluate effectiveness of implemented medical	. 95	ς.	9	5.40	
	readiness plans					
10299	Initiate treatment for closed wounds	2.95	15	80	5.03	
10300	Initiate treatment for fractures	3.40	22	15	4.86	
10301	Initiate treatment for injuries from chemical agents	2.75	20	12	5.14	
10302	Initiate treatment for open wounds	3.60	21	15	5.13	
10303	treatment for	3.70	21	15	4.95	
10304	treatment for patients wit	3.20	19	15	4.67	
10305	treatment for	2.70	19	11	4.93	
	ņ					
10306	Initiate treatment for first-degree burns	2.80	18	14	4.77	
10307	i i	2.90	17	11	•	
TOROE	treatment for	 R	. ¥	-	000	
10309	י לי	20.7	e cc	י נר	07.0	
0000	adiless.	? ?	. 4) ц	•	
10310	Inventory or iteld supplies or equipment	0.7	0 0	n (4. 4. 4. 1.	
10311	Irrigate wounds	1.80	9 5	D (4. J.	
10312	Load or unload patients on patient transportation	4.60	38	48	4.14	
	;	i				
10313	ied medical	. 70	m	8	5.29	
10314	Pack or palletize medical supplies or equipment for	06.	œ	&	4.64	
	deployment or transport					
10315	wounds	1.90	œ	80	5.01	
10316	Pack or unpack OR field supplies or equipment	06.	80	9	4.41	
10317	Perform chemical warfare decontamination procedures	2.90	18	23	4.99	
10318	Perform EOD reconnaissance	1.90	v	m	4.77	
10319	Perform patient carries using hand or litter method	3.55	34	34	4.50	
10320	Perform site security	2.85	25	14	4.68	
10321	Perform site surveys for alternate medical facilities	1.90	m	0	5.08	
10322	Perform triage	2.25	11	11	5.69	
10323	Perform visual evaluations or referrals	. 60	4	ĸ	5.15	
10324	dical casu	3.45	18	14	5.16	
	•					
10325	Perform inpatient surgical care under field conditions	. 65	8	0	5.65	
10326	Perform minor side cross-matching tests, such as	.40	7	0	5.67	
	compatibility tests	;	ı	,		
10327	Perform outpatient surgical care under field	.40	7	0	5.65	
0000	the state of the first part of the state of	50	r	c	1	
10328	Figh actual of Simulated emergency evacuations of motionts to alternate medical facilities	1.30	n	>		
	רב ווובתדכשד					

POI J3AR4Y032 001 Displayed With First Job Group Data PM0008

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TSK DIF	5.04	5.72	4.89	5.01	5.45	4.73	5.27		.43 .43	, o .	5.77	•	5.48		4.99		4.97	5.58	٠	5.51		5.74	6.03	6.07	5.51	4.66	4.84		4.73		5.92	0		. r		2 4 4	6. r	 2	•	٠	5.97		5.91	90.9	5.69	5.11
49-96 TICF	23	43	12	ស	ဖ	28	18	·	ŋι	ه م		I	ĸ		6		11	ro .	6	2		0	26	25	m	12	12		m	m	0	c	o c	יח כ) C	•	77	3/	28	17	7		11	ហ	14	œ
1-48 TICF	15	21	15	œ	12	26	21	t	. •	4. [- 4	•	ស		6		ro.	7	10	4		2	21	18	2	m	13		8	0	-1	•	- 1 F	4 0	1 0	1 F	- 1	25	24	21	8		7	2	7	S)
TNG EMD	2.10	3.65	2.50	2.30	2.95	2.80	3.50	,	1.60	1.45 0.5)) •	1.70		2.10		3.80	2.05	2.95	1.95		3.00	3.80	3.10	2.05	.30	2.60		1.25	1.00	. 55	u					0	3.55	2.65	2.70	1.00		1.80	. 30	1.35	1.70
rask Title	or utilization of equipment,	finis,	٠.		Initiate actions required due to substandard	periormance of personner Inspect personnel for compliance with military	Interpret policies, directives, or procedures for	subordanates	Investigate accidents or incidents	Plan layouts of facilities	Neview budget requirements Dariew mobility contingency disaster preparedhess	r alert pl	24	such as policy directives, instructions, or manuals	Schedule personnel for temporary duty (TDY)	assignments, leaves, or passes			÷		other than training or inspection reports	Write or indorse civilian performance appraisals	Write or indorse military performance reports	Write recommendations for awards or decorations	Write replies to inspection reports	Administer or score tests	Brief personnel concerning training programs or	matters	Complete student entry or withdrawal forms	advanced cou	Conduct area dental lab (ADI) host certification		Conduct conference for court and notices to the	formal gours			Conduct Red Cross Volunteer	u	Counsel trainees on training progress		Develop formal course curricula, plans of	(POIs), or specialty training standards (STSs)	Develop training programs, plans, or procedures		Develop or procure training materials or aids	Establish or maintain study reference files
D T TSk Y Nbr	J0362	J0363	J0364	J0365	J0366	J0367	J0368		30369	70371	2/500 5/50T		J0374		J0375		J0376	30377	J0378	J0379		J0380	J0381	J0382	J0383	K0384	K0385		K0386	K0387	K0388		2000	X0201	10000	26000	K0393	K0394	K0395	K0396	K0397		K0398	K0399	K0400	K0401

TSK DIF	5.79 5.76	5.22	5.24	5.86	5.51	5.00 5.00	5.04	3.79	4.96	,	4.88 3.4	. V		٩.	4.59	7	r	4.74	4.73	4.61	•	5.09	4.94		4.75	4.78	98 7	8. 6	2 -	1.0.	4.91 67) •	4.62	4.70	4.60	4.25
49-96 TICF	ω ω	26 11	14 5	8	ហេ	26	11	15	m	•	on c	o "	1	12	14	7	7	ო	15	56	6	12	თ		12	26	Ľ	, 6	3 .	7 6	20) N	20	15	12	32
1-48 TICF	ოდ	ሪ 4. የሪ	139	8	8	10		14	ស	1	15	-1 F	•	ത	15		87	Ø	16	22	7	10	ស		11	22	a	n 16	67.6	ຄຸ	72	, T	12	12	<u>v</u>	328
TNG EMP	1.00	3.15 1.90	3.40	. 85	1.80	1.05	c	1.80	1.90	;	1.85	 	T . 33	2.00	3.25		2.95	. 45	. 2.55	4.05	1.35	2.00	1,55		2.45	2.70	7		7.20	2.60	2.85	•	1.95	2.15	6	1.80
Task Title	Evaluate training methods or techniques of instructors Evaluate effectiveness of training programs, plans, or	procedures Evaluate progress of trainees Inspect training materials or aids for operation or	-	Personalize lesson plans Dlan ADI, host certification programs	Prepare job qualification standards (JQSs)			Complete accident or incident reports		classified materials or documents	and report suspected security		Initiate or maintain standby rosters or workcenter	pyramid recall reserve Thitiste remiests for TDY orders	w	Ly data	Inspect or create labels for compliance with OSHA and	AFOSH standards	Maintain administrative files		Maintain publications libraries		graphs,	grepare administrative of crassifica macerans	Write minutes of briefir	Coordinate mainte	agencies		Evaluate	Identify and report equipment or supply	Initiate requisitions for equipment or	Inventory equipment or supplies, other than medical readines or OR field equipment or supplies	Issue or log turn-ins of equipmen	Σ	inspections or calibrations	Maintain organizational equipment or supply records Pick up, deliver, or store equipment or supplies
D T TSk Y Nbr	K0402 K0403	K0404 K0405	K0406	K0407	K0409	K0410 L0412		L0413	1.0415		L0417	L0418	L0419	1,0420	1.0421	17.07	L0422		1.0424	1.0426	1.0427	10429	4	L0430	1.0431	M0432		M0433	M0434	M0435	M0436	M0437	M0438	M0439		M0440 M0441

D T TSK Y Nbr	. Task Title	TNG EMP	1-48 TICF	49-96 TICF	TSK
M0443	Research requisitions for equipment or supplies, other	2.10	14	22	4.95
M0445	Store or turn in disposable items for destruction	2.25	18	23	4.37

Dental Laboratory

Reported AFSC(s): 4Y0X2

Variable/Group Distributions ----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

20001: M		u)	328)
50007: A	groon 7: All DAFSC 4YOX2 AD Airmen with 1-24 Months TICF	= u)	63)
A :60000	220009; All DAFSC 4YOX2 AD Airmen with 1-48 Months TICF (u)	130)
A :01000	Fe.	u)	65)
00011: A	J	= u)	131)
P0003: A	or monogeneous All Active Duty Airmen with DAFSC 4Y032	n =	19)
D0004: A		u u	254)
p00005: A	gp0005: All Active Duty Airmen with DAFSC 4Y072	u)	55)

C0007 Number of valid task responses

	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	SAMPLE gp0001	TICE gp00007	TICE 9P0009	TICE gp0010		gp0003	gp0004	gp0005
Mean in range: S.D. in range:	117.94 65.55	89.92 47.06	106.28 62.79	107.11 57.31	• •	129.00 82.88	112.17 61.00	140.75 73.15
V0004 Sex	¥							
	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	SAMPLE gp0001	TICF gp0007	TICE	TICE gp0010	TICF 9P0011	gp0003	gp0004	gp0005
E C	72 %	70 %	æ 89	71 %	77 %	47 %	73 %	76 %
Female	28 %	30 %	32 %	29 %	23 %	53 &	27 %	24 %
other:	* 0	* O	*	æ 0	*	æ 0	*	æ 0
Total in group:	328*	63 *	130*	65*	131*	19*	254*	55*

Background info - 4Y0X2 DAFSC & TICF Groups

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Grade
Enlisted
V0005

DAFSC 4Y072 gp0005		DAFSC 4Y072 gp0005	11 01 11 17 12 10 10 10 14 10 10 10 10 10 10 10 10 10 10 10 10 10
DAFSC 4Y052 gp0004	00 H 4 12	DAFSC 4Y052 gp0004	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
DAFSC 4Y032 gp0003	4. 000411 000400000000	DAFSC 4Y032 gp0003	* * * * * * * * * * * * * * * * * * *
4Y0X2 97+ MOS TICF gP0011	т. п. т. т. т. п. т. т. п. т. т. т. п. т. т. т. п. т. т. т. т. п. т.	4YOX2 97+ MOS TICF gp0011	nex t t base we
4Y0X2 49-96 MOS TICF gp0010	4. 	4Y0X2 49-96 MOS TICF gp0010	155 % % % % % % % % % % % % % % % % % %
4Y0X2 1-48 MOS TICF gp0009		4YOX2 1-48 MOS TICF 9P0009	0 N U H O O H O H O O O O O O O O O O O O O
4Y0X2 1-24 MOS TICF gp0007	. 66 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4Y0X2 1-24 MOS TICF GP0007	и м И О М И О О О О О О О О О О О О О О О О Ф Ф Ф Ф
4YOX2 TOTAL SAMPLE GP0001	• p • p • p • p • p • p	4YOX2 TOTAL SAMPLE GPOOO1	4 N H 0 4 N N N N N H O O H H H O O O H O O O O 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
, al Percentages	(E-1) (E-2) (E-3) (E-4) (E-5) (E-6) (E-6) (E-9) (CH-9) (CH	al Percentages	0 22 3 4 4 10 11 11 11 11 11 11 11 11 11 11 11 11
, Interval	AMM AIC Sra/sgt SSgt TSgt MSgt SWSgt CMSgt Total in Mean in S.D. ii	Interval	

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'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

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Varsum	Background in	fo - 4Y0X2	info - 4YOX2 DAFSC & TICF Groups	g Groups	VS0006	900		Occupation PFOMS (AE	'Occupational Analysis Prog 'AFOMS (AETC) Randolph AFB
nnN 6000V	V0009 Number supervised	ซ						(continued)	
-		4Y0X2	4Y0X2	4Y0X2	4Y0X2	4Y0X2	DAFSC	DAFSC	DAFSC
		TOTAL	1-24 MOS TICF	1-48 MOS TICF	TICE	TICF	41032	76014	2/014
Interval	Interval Percentages	gp0001	gp0007	6000ďb	gp0010	gp0011	gp0003	gp0004	gp0005
22		æ	*	æ	* 0	* O	æ		*
23		*	æ 0	æ 0	*	*	æ 0		*
24		80	æ 0	æ	*	& 0	*		æ 0
25		æ 0	æ 0	æ	æ 0	æ 0	*	æ	æ 0
26		æ 0	æ	* 0	æ 0	* 0	* O		*
27		æ 0	æ 0	æ 0	æ 0	*	æ 0		æ 0
28		æ	æ 0	*	æ 0	æ 0	*	æ	æ O
29		æ	æ	æ	æ 0	æ 0	æ 0	æ 0	*
İ	other:	*	æ 0	æ 0	*	₩ ₩	*	*	2 %
Total in	dnozb	328*	4 89	130*	65*	131*	19*	254*	55*
Mean in	range:	1.50	.48	. 47	69.	2.92	.11	. 92	4.76
S.D. in range:	range:	2.84	69.	1.03	1.57	3.80	. 45	1.71	4.71

V0010 Time in present job

DAFSC 4Y072	gp0005	13 %	16 &	18 %	11 %	27 %	23	ro se	7 %	* O	55*	57.11	57.40
DAFSC 4Y052	gp0004	24 %	17 %	21 %	10 %	18 %	rU Se	4.	æ	& ₽	254*	40.74	39.32
DAFSC 4Y032	gp0003	16 %	21 %	21 &	26 %	16 %	æ 0	* 0	*	æ 0	19*	30.74	17.08
4Y0X2 97+ MOS	TICF gp0011	17 %	14 %	15 %	æ	21 %	11 %	10 %	4.	æ ⊶	131*	62.15	57.07
4Y0X2 49-96 MOS	TICE gp0010	18 %	æ	15 %	rv &	52 %	æ 0	*	æ	æ 0	65*	44.54	26.05
4Y0X2 1-48 MOS	TICF gp0009	28 %	25 %	28 %	18 %	23	æ 0	*	æ	*	130*	22.97	13.55
4Y0X2 1-24 MOS	TICF gp0007	51 %	48 %	*	*	2	æ	æ	æ 0	æ	63*	13.52	10.31
4YOX2 TOTAL	SAMPLE gp0001	22.8	17 %	20 %	11 8	19 &	4	40	C/I	æ	328*	42.92	42.60
	Interval Percentages	12	24	96	48	96	144	192	219)ther:	rroup:	ande:	range:
	Interval I	1	13	25	37	- 4	4.6	145	193	٠	Total in group:	Mean in	S.D. in range:

V0011 Total time in career field (TICF)

DAFSC 4Y072 gp0005	61 61 64 67 67 67 67 67 67 67 67 67 67 67 67 67	DAFSC 4Y072 gp00005 0 8 0 8 0 8 42 8 42 8 11 8 197.89 34.70
DAFSC 4Y052 gp0004	20 C C C C C C C C C C C C C C C C C C C	DAFSC 4Y052 9T0004 0 % 111 % 256 % 27 % 0 % 110.65 50.99
DAFSC 4Y032 gp0003	111 14 111 44 111 10 00 10 10 10 10 10 10 10 10 10 10	DAFSC 4Y032 9P0003 0 8 0 8 42 8 42 8 0 8 0 9 0 8 0 8 0 8 0 8
4Y0X2 97+ MOS TICF gp0011	0 8 0 9 0 9 37 8 39 8 19 8 15 17 161.76	4Y0X2 97+ MOS TICF 90011 0 % 0 % 0 % 1 % 27 % 41 % 26 % 131* 171.65 41.68
4Y0X2 49-96 MOS TICF gP0010	100 100 100 100 100 100 100 100 100 100	4Y0X2 TICF MOS TICF 00010 0 % 0 % 82 % 6 % 6 % 89.45 40.97
4Y0X2 1-48 MOS TICF gp0009	20 8 26 8 8 26 8 8 25 8 9 0 8 0 8 130 4 12.63 (TAFMS)	4Y0X2 TICF TICF TO009 0 % 0 % 28 % 28 % 28 % 28 % 29 % 15 % 0 % 15 % 15 % 47.38
4Y0X2 1-24 MOS TICF gp0007	59 8 0 0 0 8 0 0 0 8 0 0 0 8 0 0 0 0 8 0 0 0 0 0 8 0	4YOX2 1-24 MOS TICF 9D0007 0 % 0 % 43 % 33 % 22 % 22 % 63 % 110.10
4YOX2 TOTAL SAMPLE 9P0001	8 \$ 41 \$ 28 11 \$ 59 \$ 28 10 \$ 0 \$ 25 20 \$ 0 \$ 0 15 \$ 0 \$ 0 16 \$ 0 \$ 0 2 \$ 0 \$ 0 2 \$ 0 \$ 0 328* 63* 13.92 57.78 5.46 12.63	4YOX2 TOTAL SAMPLE GPO001 0 % 0 % 11 % 22 % 22 % 22 % 122 4 122 43 122 43
Percentages	4	Interval Percentages 1 12 13 24 25 36 37 48 49 96 97 144 145 192 193 240 241 0ther: Mean in range: S.D. in range:
' Interval Percentag	1 12 13 24 25 36 37 48 49 96 97 144 145 192 193 240 241 0ther: Total in group: Mean in range: S.D. in range:	Interval 1 13 25 37 49 97 145 193 241 Cotal in Gen in S.D. in 1 5.0.

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DAFSC 4Y072 qp0005	11 11 11 12 13 14 18 18 18 18 18 18 18 18 18 18 18 18 18	DAFSC 4Y072 gp0005	0 % 100 % 0 % 55*	DAFSC 4Y072 gp0005	11 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,020
DAFSC 4Y052 gp0004	20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	DAFSC 4Y052 gp0004	0 % 0 0 % 0 % 254*	DAFSC 4Y052 gp0004	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 25 25 36 36 36 36 36 36 36 36 36 36 36 36 36
DAFSC 4Y032 gp0003	0 % 100 % 19*	DAFSC 4Y032 gp0003	100 0 % 0 % 19*	DAFSC 4Y032 gp0003	10000 10000	21 % 0 % 19 *
4Y0X2 97+ MOS TICF GD0011	7 8 93 8 131*	4YOX2 97+ MOS TICF 9P0011	1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4YOX2 97+ MOS TICF 9P0011	11 C C C C C C C C C C C C C C C C C C	131 8 8 8 131 8 8
4Y0X2 49-96 MOS TICF GD0010	97.0 9.3 8.5 6.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8	4YOX2 49-96 MOS TICF gp0010	о и о о о го ж ж ж ж ж	4YOX2 49-96 MOS TICF 9P0010	01 TO ON	0 1 NO N 2 A A 2 A A
4Y0X2 1-48 MOS TICF	1 8 1 8 1 3 0 8 1 3 0 4	4Y0X2 1-48 MOS TICF gp0009	11 88 12 13 0 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4Y0X2 1-48 MOS TICF gp0009	W Z 11 C R R 14 C C C C C C C C C C C C C C C C C C	130 * *
4Y0X2 1-24 MOS TICF	100 % 60 %	11x 4Y0X2 11-24 MOS TICF 9D0007	00 00 00 00 00 00 00 00 00 00 00 00 00	4Y0X2 1-24 MOS TICF 9P0007	33 27 11 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	. 4. 4. . 4. 4. . 4. 4.
4YOX2 TOTAL SAMPLE	20 CE	SC with suff 4YOX2 TOTAL SAMPLE GPOOO1	6 8 17 8 17 8 328*	ing agency 4YOX2 TOTAL SAMPLE GP0001	1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	m NOON *
Target Decrees of the Target T	T Total in group:	V0024 Enlisted Duty AFSC with suffix 4Y0X2 4 TOTAL 1 SAMPLE T Interval Percentages gp0001 g	4Y032 4Y072 Other: Total in group:	V0029 MAJCOM or operating agency 4Y0X2 TOTAL SAMPLE Interval Percentages gp0001	USAFA AETC AFSOC AMC AFSPC USAFE PACAF ACC	Armo 11 Wg Other: Total in group:

varsum Background info - 4YOX2 DAFSC & TICF Groups

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Instructions
V0030

	4Y0X2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4X052	DAFSC 4Y072
Interval Percentages	SAMPLE gp0001	TICE gp0007	TICE gp0009	TICF gp0010	TICF gp0011	gp0003	gp0004	gp0005
Yes	87 8	86.	84 6	80 4	& 6 60 t	100 %	87.89	60 t
Other: Total in group:	328* 328*	63. * *	130*	65*	131*	* * 6 F	254*	и к *
V0031 Assigned to base/installation outside continental U.S.	e/installati	on outside (continental	U.S.				
	4Y0X2	4 X 0 X 2	4Y0X2	4Y0X2	4 X 0 X 2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4x052	4Y072
Interval Percentages	SAMPLE 9p0001	TICE gp0007	TTCF 9D0009	TICE gp0010	TICE gp0011	gp0003	gp0004	gp0005

V0032 Eligible to reenlist at end of current enlistment

Other: Total in group:

Yes

29 & 71 & 55*

26 % 74 % 19*

30 % 70 % 131*

37 & 63 & 65*

	4Y0X2		4Y0X2	4x0x2	4Y0X2	DAFSC	DAFSC	DAFSC
	TOTAL		1-48 MOS	49-96 MOS	97+ MOS	41032	4X052	4Y072
	SAMPLE	TICE	TICE	TICE	TICE			
Interval Percentages	gp0001		6000d6	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	8 8		æ 96	88	82 %	95 %	92 &	73 %
Other:	11 %	23	4.	12 %	18 %	rO Se	80 80	27 %
Total in group:	328*		130*	65*	131*	19*	254*	55*

V0033 Eligible for retirement at end of current enlistment

DAFSC 4Y052	gp0004	\$ 11 \$ 40 8 \$ 89 \$ 60 8 254* 55*
DAFSC 4Y032	gp0003	90 D 195 A 48 A
4Y0X2 97+ MOS TICF	gp0011	23 8 77 8 131*
4Y0X2 49-96 MOS TICF	gp0010	9 9 8 9 4 8 8 4 8
4Y0X2 1-48 MOS TICF	6000 d 6	11 % 89 % 130*
4YOX2 1-24 MOS TICF	gp0007	11 8 89 8 63*
4YOX2 TOTAL SAMPLE	gp0001	15 % 85 % 328*
	Interval Percentages	Yes Other: Total in group:

4. 655 48 31. 48 48 48 48 48 48 48

58 7 35 8 8 0 8 8 8 8

53.9 34.8 0.8 7

55 % 38 % 0 % 130 %

320 350 4 320 550 4 4444 4444

None to very little Fairly to very well Excellent to perfect

other:

Total in group:

gp0005

gp0004

gp0003

gp0011

gp0010

6000db

TICF

1-24 MOS TICF 9P0007

gp0001

Interval Percentages

SAMPLE

4Y0X2 TOTAL

TICE

TICF

DAFSC 4X072

DAFSC 4Y052

DAFSC 4Y032

97+ MOS

4Y0X2 49-96 MOS

4Y0X2 1-48 MOS

V0036 How does your job utilize your training

4Y0X2

111 % 63 % 26 % 0 %

688 6 26 8 8 50 4 8 8 65 4 8 8

11 8 57 8 32 8 0 8 130*

8 63 9 0 8 9 9 9 9

None to very little Fairly to very well Excellent to perfect

other:

Total in group:

gp0005

gp0004

gp0003

gp0011

gp0010

9000qp

TD000db

SAMPLE

TOTAL

4Y0X2

gp0001

Interval Percentages

TICE

49-96 MOS TICF

1-48 MOS TICF

4YOX2 1-24 MOS TICF

DAFSC 4Y072

DAFSC 4Y052

4X032 DAFSC

97+ MOS

4Y0X2

4Y0X2

4Y0X2

V0035 How does your job utilize your talents

2 % 111 % 87 % 0 % 55*

11 8 83 8 0 8 254*

10 % 85 % 0 131 *

112 8 80 8 0 8 55 8

6 8 11 8 83 8 0 8 130*

6 8 11 8 83 8 0 8 328*

other:

So-So Dull

Total in group: Interesting

gp0005

gp0004

gp0003

gp0011

gp0010

9000db

gp0007

gp0001

Interval Percentages

TICE

1-48 MOS TICF

1-24 MOS TICF

TOTAL SAMPLE

4YOX2

4YOX2

4Y0X2

V0034 How do you find your job

TICE

9

DAFSC 4Y072

DAFSC 4Y052

DAFSC 4Y032

97+ MOS

4Y0X2 49-96 MOS

4Y0X2

Varsum

Page

V0037 How satisfied with sense of accomplishment from work

Interval Percentages	4YOXZ TOTAL SAMPLE GP0001	4Y0X2 1-24 MOS TICF 9P0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF GP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
	12 %	æ	æ	14 %	13 %	11 &	11 %	15 &
	7 %	æ 00	æ 9	11 %	υ æ	ιΩ Φ	æ 60	23
	81 %	868	85 %	75 %	82 %	84 %	81 %	84 %
	æ 0	æ 0	æ 0	æ 0	æ 0	* 0	æ 0	æ 0
	328*	63*	130*	65*	131*	19*	254*	55*

V0038 Do you plan to reenlist at end of current enlistment

Interval Percentages	4YOX2 TOTAL SAMPLE gp0001	4Y0X2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 GP0004	DAFSC 4Y072 gp0005
Will retire	ф О	N 80	2	R)	18 %	æ	4	35
No or probably no	25 %	21 &	32 %	45 %	æ æ	53 &	28 %	22
Yes or probably yes	e 99	78 %	e 99	51 %	74 %	47 %	68 %	64 %
other:	æ 0	*	*	æ 0	æ 0	æ 0	æ	æ 0
Total in group:	328*	63 *	130*	65*	131*	19*	254*	55*

V0039 How assigned to present career ladder

	4X0X2	4Y0X2	4 Y O X 2	4YOX2	4¥0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4X032	4X052	4X072
	SAMPLE	TICF	TICE	TICE	TICE			
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
1 100 t 200	4	ď	di C	2 47	or Or	47.4	r, cc	4
כמוולד דעם כעכוו כדוות	6	•	9	•	3	•)	•
Reclass without trng	æ 0	*	æ 0	æ 0	æ 0	æ 0	æ 0	æ 0
DDA-no bypass test	4	æ 0	7 &	de (n)	& 	5	4 8	æ 0
DDA-bypass test	23	æ О	2	æ 0	2 &	5 %	1 %	23
Converted-class bd	46	æ	æ 0	23	₽ 11	* 0	*	Ω Φ
Retrained-other AFS	30 %	92 &	58 %	20 %	æ œ	26 %	32 %	. 24 %
Reenl-prior service	48	* O	æ 0	æ	11	* 0	46	æ 0
None of the above	47	2 %	R)	23	4.	16 %	ቀ	2
Other:	* 0	æ 0	æ 0	æ	æ 0	*	æ 0	æ 0
Total in group:	328*	63 *	130*	65*	131*	19*	254*	55*

V0040 Community College of the Air Force status

-	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	SAMPLE gp0001	TICF gp0007	TICF gp00009	TICF gp0010	TICF gp0011	gp0003	gp0004	gp0005
		•			,		•	1
Never reg-no degree	16 %	19 %	23 %	18 *	÷ ⊃	2e *	*	*
Never req-have deg	4.	æ	rC)	τυ Se	æ	16 %	æ	4.
Red CCAF-wrkg on deg	52 %	63 %	% 09	52 %	4 4 8	47 %	56 %	38 %
Completed one degree	27 %	14 %	12 %	25 %	44 %	11 %	22 %	56 %
other:	*	* 0	* 0	æ 0	æ 0	*	*	æ
Total in group:	328*	63*	130*	65*	131*	19*	254*	55*
V0041 Organizational level	level							
	4X0X2	4 x 0 x 2	4Y0X2	4Y0X2	4Y0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4Y052	4Y072
	SAMPLE	TICE	TICE	TICF	TICE			
Interval Percentages	gp0001	gp00007	9000g	gp0010	gp0011	gp00003	gp0004	gp00005
HQ USAF	48	*	*	æ	н Н	æ	1 %	æ 0
Unified Command	æ 0	æ 0	*	æ 0	*	æ 0	æ 0	æ 0
Major Command	e e	æ 0	æ	*	4 8	rv &	æ	() ()
Joint Command	1 8	20	23	æ 0	æ ₽	rU %	* O	23
pd	* 0	æ 0	æ	*	æ 0	æ 0	æ 0	æ 0
Numbered Air Force	æ	*	& O	æ 0	*	& O	æ 0	æ 0
Wind	12 %	16 %	15 %	er G	10 %	21 %	12 %	rU Se
Group		æ	ae KO	æ 9	10 %	11 %	7 %	7 %
Squadron	41 8	33 %	39 %	42 %	42 %	53 %	38 %	47 %
Detachment	æ 0	*	æ 0	2 8	æ O	*	æ 0	æ 0
Operating Location		æ 0	æ 0	æ	æ 0	æ 0	æ 0	*
Flight	31 %	40 %	32 &	40 %	25 %	æ 0	33 %	31 %
Element	rU %	23	e M	27	æ 60	J.	4 8	ro &
Other:	æ 0	æ 0	æ 0	* O	æ 0	æ 0	* 0	*
Total in group:	328*	63 *	130*	65*	131*	19*	254*	55*

'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'

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90007 90007 90007 90007 9000		4Y0X2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4YOX2 49-96 MOS	4Y0X2 97+ MOS TICF	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
**************************************	יטי	p0001	9p0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0002
**************************************		æ ⊢1	() ()	48	* O	1.8	æ 0	. 46	æ
**************************************		æ 0	æ 0	e 0	*	æ 0	æ 0	æ 0	*
**************************************		*	æ 0	ф О	æ 0	*	æ 0	æ 0	æ 0
**************************************		& ₩	& O	æ 0	æ 0	de M	*	*	7 &
**************************************		æ	æ 0	æ 0	2 %	7 8	*	2 %	7 &
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8 08 08 * 63* 130*		R)	æ	N Se	ιΩ Φ	rU Se	æ 0	æ 90	ιΩ &
* 63* 130*		* O	& O	æ 0	*	æ 0	æ 0		æ 0
		328*	4 89	130*	65 *	131*	¥61	254*	55*

Background info - 4Y0X2 DAFSC & TICF Groups

Varsum

, Interval Percentages	4Y0X2 TOTAL SAMPLE GP0001	4Y0X2 1-24 MOS TICF GP0007	4Y0X2 1-48 MOS TICF GP0009	4YOX2 49-96 MOS TICF GP0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4x072 gp0005	
Administration Base-Level Lab									
Ceramics Section	111 8 8 8 8	30 00	2 25 35 38 38	1. 2. 2. 8. 8.	12 %	ru ru se se	13 & 25 &	13 & % %	
Maxillofacial					96 96	o .	æ a	о с * •	
Orthodontics Section Removable Denture	~ r	er er	n r-	* * T 60	14 de - VO			P 89	
RPD Department									
Ship/Receive Section					e e	æ 6	æ ⊕	æ æ	
Stereolithography	o w	* *	* * ⊃ ←	N (N					
other					4.			ιυ &	
Other:	*	3	*	* 0	*	æ 0	æ 0	æ 0	
Total in group:	328*	63 *	130*	65*	131*	¥6T	254*	55 *	
V0044 Type of lab assi	igned								
	4Y0X2	4Y0X2	4Y0X2	4Y0X2	4Y0X2	DAFSC	DAFSC	DAFSC	
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4Y052	4Y072	
Interval Percentages	SAMPLE qp00001	TICE qp0007	TICE qp00009	TICE 920010	gp0011	gp0003	gp0004	gp0005	
			e c	at C	-1	ď	df F	77 10 8	
None								· 6	
Area Dental Lab	31		32. * 4.						
Base Dental Lab								6 6 7 F	
Other				÷ ∘	e ព	* °	P 6		
Other:	* acc	* * * *	130 *	, * * *	131*	19*	254*	у Уу *	
YOUAL IN STORE.		dental implant prostheses	5 1 9 9						
1		- 200.7	44042	64044	440%2	10 P. P. C.	DR WAG	DAFSC	
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4x052	4x072	
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005	
Yes	30 %	16 %	22 &	31 %	37 %	42 %	28 %	36 %	
other:	70 %	84 %	78 %	e 69	63 &	58 %	72 %	64 %	
Total in group:	328*	63*	130*	65*	131*	*6T	254*	ა *	

Background info - 4YOX2 DAFSC & TICF Groups

Varsum

VUU46 Training received in dental implantology - None	ın dental	ımpıantolog	y - None			
-	4YOX2 TOTAL SAMPLE	4YOX2 1-24 MOS TICF	4Y0X2 1-48 MOS TICF	4Y0X2 49-96 MOS TICF	4YOX2 97+ MOS TICF	DAFSC 4Y032
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003
Yes	17. 4 17. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	73 &	80 0	57.8	44 m C 0 96 9	50 4 10 4 10 4
ocher: Total in group:	328*	63* 63*	130*	6 * 5 * 5 *	131*	104

40 8 60 8 55*

59 & 41 & 254*

gp00005

gp0004

DAFSC 4Y072

DAFSC 4Y052

V0047 Training received in dental implantology - Commercial Training

Interval Percentages	4YOX2 TOTAL SAMPLE gp0001	4Y0X2 1-24 MOS TICF gp0007	4YOX2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF gp0010	4YOX2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	6 & 94 & 328*	0 100 & 63*	2 8 98 8 130*	9 8 8 65 * 8	11 & 89 & 131*	1995 1958 1988	20 20 20 20 20 20 20 20 20 20 20 20 20 2	55 55 55 88 88 88

V0048 Training received in dental implantology - On-the-Job Training

	4X0X2	4Y0X2	4YOX2	4x0x2	4Y0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4Y052	4Y072
	SAMPLE	TICE	TICE	TICE	TICF			
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	34 %	3e 10	24 %	32 %	44 %	32 %	34 &	36 %
Other:	8 99	84 %	76 %	8 89	56 %	8 89	e 99	64 %
Total in group:	328*	63 *	130*	65*	131*	19*	254*	55*

V0049 Training received in dental implantology - Technical Training

Interval Percentages	4YOX2 TOTAL SAMPLE GP0001	4Y0X2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	16 8 84 8 328*	60 90 80 80 80 80 80 80 80 80 80 80 80 80 80	8 8 92 8 130*	12 & 88 & 65*	25 % 75 % 131*	10 8 10 40 40 40 40 40 40 40 40 40 40 40 40 40		

'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'	
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Background info - 4Y0X2 DAFSC & TICF Groups	V0050 Training received in dental implantology - Other
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Other
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Training
V0050

, Interval Percentages	4YOX2 TOTAL SAMPLE GP0001	4Y0X2 1-24 MOS TICF GP0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF 9P0011	DAFSC 4Y032 gp0003	DAF'SC 4Y052 gp0004	DAFSC 4 X 0 7 2 gp 0 0 0 5
Yes Other: Total in group:	9 2 8 8 3 2 8 8 4 8 8	0 0 0 0 4 4 4 4	2 % 98 % 130*	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2 & 98 & 131*	0 % 100 % 19*	254 % 4 %	4 0 U

V0051 Fixed prosthodontic task using microscope-None

DAFSC 4Y072	gp0005	25 8 75 &	
DAFSC 4Y052	gp0004	23 8	254*
DAFSC 4Y032	gp0003	21 8	19*
4Y0X2 97+ MOS	TICE gp0011	25 & 75 &	131*
4Y0X2 49-96 MOS	TICE gp0010	28 72 &	65*
4Y0X2 1-48 MOS	TICE gp0009	11.9 12.9 13.9	130*
4Y0X2 1-24 MOS	TICE gp0007	4. 00 4. 0	63 *
4Y0X2 TOTAL	SAMPLE gp00001	23 8	328*
	Interval Percentages	Other:	Total in group:
	Interv	Yes	Total

V0052 Fixed prosthodontic task using microscope-Finishing castings

	4Y0X2	4Y0X2	4Y0X2	4Y0X2	4X0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	47052	4X072
	SAMPLE	TICE	TICE	TICE	TICE			
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
;		c C	,	4	6	ď	0	и С
Yes	484	92.0	10. 10.	404	1 4	4 7 4	P 0 7	9
other:	52 %	48 %	52 %	54 %	51 %	58 %	52 %	47 %
Total in group:	328*	63*	130*	65	131*	19*	254*	ນ ນ

V0053 Fixed prosthodontic task using microscope-Finalizing margins/wax patterns

	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	SAMPLE 9p0001	TICE gp0007	TICE gp0009	TICF gp0010	TICF gp0011	gp0003	gp0004	gp0005
Yes	71 8	81 %	77 %	8 99	8 99	79 %	71 %	67 %
Other:	29 %	19 &	23 &	34 %	34 %	21 &	29 &	33 %
Total in group:	328*	63 *	130*	65*	131*	19*	254*	55*

Varsum

gp0005 DAFSC 4Y072 57 & 43 & 254* gp0004 DAFSC 4Y052 58 8 42 8 19* gp0003 DAFSC 4Y032 V0054 Fixed prosthodontic task using microscope-Inspecting wax patterns/castings 4YOX2 97+ MOS TICF 57 % 43 % 131* gp0011 4YOX2 49-96 MOS TICF 60 % 40 % 65* gp0010 4Y0X2 1-48 MOS TICF GP0009 56 % 44 % 130* 4Y0X2 1-24 MOS TICF gp0007 60 8 40 8 63* 58 % 42 % 328* 4YOX2 TOTAL SAMPLE GPO001 Interval Percentages Other: Total in group: Yes

62 38 55*

castings
microscope-Seating
ask using
prosthodontic t
Fixed
V0055

		4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percenta	Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	į	89 C	71.8	8P 6	89 E	61.8	58	8 6	8 8
other: Total in group:	Other: group:	37 *	* * * * * * * * * * * * * * * * * * *	37 * 130*	* * * * * * * * * * * * * * * * * * *	39 % 131*	4. L 0. L 3. *	36 % 254*	55 A 55 A 45 A
	4 X 0 X 2 4 X 0 X 2 4 X 0 X 2	4Y0X2	4 Y 0 X 2	440%2	4Y0X2	470%2	DAFSC	DAFSC	DAFSC
		TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4X032	4x052	4x072
Interval	Interval Percentages	gp0001	gp0007	6000046	gp0010	gp0011	gp0003	gp0004	gp0005
Yes		7 &	os O	7 &	9	ъ СО	r) &	7 8	7 &
Other: Total in group:	Other: group:	93 & 328*	& * & & & & & & & & & & & & & & & & & &	93 & 130*	94 & 65*	92 % 131*	95 & 19*	93 & 254*	90 KU W KU %
) 1)	, }	;	! }) f	•)

V0057 Metal-ceramic alloy to fabricate fixed restorations-None

	4YOX2	4Y0X2	4X0X2	4X0X2	4 Y 0 X 2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4Y052	4Y072
	SAMPLE	TICE	TICE	TICE	TICE			
Interval Percentages	gp0001	gp0007	9000 4	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	20 %	22 %	18	17 %	22 %	16 %	19 &	25 %
Other:	8 08	78 %	82 %	83 %	78 %	84 %	81 %	75 %
Total in group:	328*	63 *	130*	65*	131*	19*	254*	55*

Background info - 4YOX2 DAFSC & TICF Groups

Varsum

V0058 Metal-ceramic alloy to fabricate fixed restorations-Base metal alloys

	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4X052	4x072
Interval Percentages	SAMPLE gp0001	TICF gp0007	TICE gp00009	TICF gp0010	TICE gp0011	gp0003	gp0004	gp0005
Other: group:	31 & 69 & 328*	ო დ დ დ * *	32 % 68 % 130*	60 0 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	26 % 74 % 131*	32 68 & 19 *	31 & 69 & 254*	27 & 73 & 55*
V0059 Metal-ceramic al:	loy to fabr	alloy to fabricate fixed	restoratio	restorations-Gold-platinum-palladium alloys	tinum-pallac	dium alloys		
	4YOX2 TOTAL SAMPLE	4YOX2 1-24 MOS TICF	4YOX2 1-48 MOS TICF	4YOX2 49-96 MOS TICF	4YOX2 97+ MOS TICF	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	gp0001	gp0007	6000 d 6	gp0010	gp0011	gp0003	gp0004	gp0005
	&	ស ប ម ម	99 A	ю ч Ф 1	80 W	4 4 % %	# # 00 C 00 C	67 48
otner: group:				65*		19*	-) IO + - -
	4Y0X2 TOTAL	4Y0X2 1-24 MOS TTCF	4Y0X2 1-48 MOS TICE	4Y0X2 49-96 MOS TICE	4Y0X2 97+ MOS TICF	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
	22 %	25 %		25 %	21 %		23 %	
Other: group:	78 % 328*	75 & 63*	79 % 130*	75 & 65*	79 % 131*	89 1 194 *	77 % 254*	80 ℃ 4. ℃ *
ceramic al	loy to fabr	V0061 Metal-ceramic alloy to fabricate fixed restorations-Other	restoratio	ns-Other				
	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Percentages	SAMPLE gp0001	TICF gp0007	11CF 9D0009	11CF 9P0010	9p0011	gp0003	gp0004	gD000g
	ae m	N 8	e e	rU %	23		æ	æ 0
other:	97 %	& 86 60 70 80 80 80 80 80 80 80 80 80 80 80 80 80	97 %	00 A 10 T 26 A	98 %	95 & 40+	97 %	100 %
dronb:	328*	,,,,	T OC T	Ö	. TOT	: CT	: "	3

Varsum

V0062 Technique to fab	ricate Type	to fabricate Type III gold castings-None	istrugs-non	v				
-	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4YOX2 49-96 MOS	4YOX2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	9p0001	9D0007	9 <u>000</u> 00	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	17 %	14 8	14 %	14 %	22 %	21 %	15 %	27 %
Other:	83 %	8 98	86 %	86 %	78 %	79 %	85 %	73 %
שיים ישושה יין ויין שיין ויין שיין	40CF	459	130*	429	131*	19*	254*	355

27 8 73 8 55*

V0063 Technique to fabricate Type III gold castings-Gypsum bound investment/high-heat technique

DAFSC 4Y072	gp0005	13 &	87 %	55 54
DAFSC 1	gp0004	29 &	71 %	254*
DAFSC 4Y032	gp0003	47 8	53 &	19*
4Y0X2 97+ MOS	TICF 9P0011	21 %	79 %	131*
4Y0X2 49-96 MOS	TICF gp0010	26 %	74 8	65*
4Y0X2 1-48 MOS	T.I.C.F. gp00009	35 35 36	65 %	130*
4Y0X2 1-24 MOS	TICE gp00007	35 %	65 %	63 *
4Y0X2 TOTAL	SAMPLE gp00001	27 %	73 %	328*
	Interval Percentages	Yes	Other:	Total in group:

V0064 Technique to fabricate Type III gold castings-Gypsum bound investment/hygroscopic technique

	4Y0X2	4Y0X2	4 x 0 x 2	4X0X2	4X0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4X032	4Y052	4Y072
	SAMPLE	TICE	TICF	TICE	TICF			
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	44 8	38 %	42 %	46 %	45 %	42 %	42 %	51 %
Other:	56 %	62 %	58 %	54 %	55 &	58 %	58 %	49 &
Total in group:	328*	¥89	130*	65 *	131*	19*	254*	55

V0065 Technique to fabricate Type III gold castings-Phosphate bound investment/high-heat technique

	4YOX2	4YOX2	4X0X2	4X0X2	4 X 0 X 2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4X032	4Y052	4Y072
	SAMPLE	TICE	TICE	TICE	TICE			
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	37 &	35.8	32 %	43 %	37 %	26 %	39 %	29 %
other:	63 %	65 8	8 89 8 89	57 %	63 &	74 %	61 %	71 8
Total in group:	328*	63 *	130*	65*	131*	19*	254*	55*

V0066 Technique to fabricate Type III gold castings-Other

varsum Background info - 4YOX2 DAFSC & TICF Groups

- ,	4YOX2 TOTAL SAMPLE	4Y0X2 1-24 MOS TICF	4Y0X2 1-48 MOS TICF	4Y0X2 49-96 MOS TICE	4Y0X2 97+ MOS TICF	4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	gp0001	dbooo /	abonda	abonto	Trondf	ennod6	* 000d6	2000
Yes Other.	100 %	100 %	100 %	100 %	90 90 88	100 %	0 & 100 %	0 %
Total in group:	328*	63 *	130*	65*	131*	19*	254*	55*
V0067 Are you currently	y a certifi	a certified dental la	lab technician	an (CDT)				
	4 x 0 x 2	4Y0X2	4Y0X2	4Y0X2	4Y0X2	DAFSC	DAFSC 4Y052	DAFSC 4Y072
	SAMPLE	TICE MOS	TICF	TICE	TICF	1	i))	
Interval Percentages	gp0001	9 <u>0</u> 000	6000đb	gp0010	gp0011	gp0003	gp0004	gp00005
Yes	12 &	*	C)	& Y	24 %	*		36 %
Other:	88	100 %	8 86 8	94 %	26 %	100 %	93 &	64 8
Total in group:	328*	63*	130*	65*	131*	¥6T	254*	55*
V0068 Equip use/operate	e - None							
	4Y0X2	4YOX2	4Y0X2	4x0x2	4Y0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4Y052	4Y072
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp000g
Yes	æ	æ	æ 0	æ	48	æ 0	æ 0	23
other:	100 %		100 %	100 %	& 66	100 %	100 %	8 86
Total in group:	328*	63*	130*	65*	131*	19*	254*	55*
V0069 Equip use/operate	ŧ	Acid Etching Machines	sət					
	4x0X2	4Y0X2	4Y0X2	4X0X2		DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	41032	4×052	4x0/2
Interval Percentages	SAMPLE gp00001	TTCE gp00007	9000db	gp0010	gp0011	gp0003	gp0004	gp000g
Yes	60 80	10 %	11 %	æ 60	æ 19	11 %		7 8
Other:	92 %	8 06	8 8	92 %	94 %	æ 68	92 &	93 &
Total in group:	328*	63 *	130*	6 5 4	131*	19*	254*	ស ស *

Background info - 4Y0X2 DAFSC & TICF Groups

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use/
Equip
V0070

DAFSC 4Y072 gp0005	80 20 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	DAFSC 4Y072 9P0005 64 % 36 % 55*	DAFSC 4Y072 9P0005	50 50 50 50 50 50 50 50 50 50 50 50 50 5	DAFSC 4Y072 9P0005 75 8
4 Y 9 9		47. 47. 99.	4 4 Y 99		DA 4 Y 9 P
DAFSC 4Y052 gp0004	76 8 24 8 254*	DAFSC 4Y052 gp0004 71 % 29 %	DAFSC 4Y052 gp0004	11 89 8 254 *	DAFSC 4Y052 GP0004 30 & 70 & 254*
DAFSC 4Y032 gp0003	84 16 & 19*	DAFSC 4Y032 gp0003 95 % 5 %	DAFSC 4Y032 gp0003	1 80 L1 70 A4 Q0 84 84	DAFSC 4Y032 gp0003 37 & 63 & 19*
4YOX2 97+ MOS TICF GP0011	79 % 21 % 131*	4YOX2 97+ MOS TICF 9P0011 64 % 36 %	4X0X2 97+ MOS TICF 9P0011	14 % 86 % 131*	4YOX2 97+ MOS TICF 9P0011 24 % 76 %
4YOX2 49-96 MOS TICF gp0010	80 20 8 5*	4YOX2 49-96 MOS TICF 9P0010 71 % 29 % 65*	4Y0X2 49-96 MOS TICF 9P0010	00 00 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	4YOX2 49-96 MOS TICF 9P0010 20 % 80 % 65*
4YOX2 1-48 MOS TICF GP0009	75 % 25 % 130*	4Y0X2 1-48 MOS TICF GP0009 78 % 22 % 130*	oflame 4YOX2 1-48 MOS TICF 9P0009	10 % 90 % 130*	Y Adjustable 4YOX2 1-48 MOS TICF 9P0009 39 % 61 %
4Y0X2 1-24 MOS TICF gp0007	76 % 24 % 63* Torches	4YOX2 1-24 MOS TICF 9P0007 76 % 24 % 63*	- Aqua Torches, Hydroflame 4Y0X2 4Y0X2 TOTAL 1-24 MOS 1-48 SAMPLE TICF TICF GP0001 GP0007 GP00	9 8 8 92 8 8 4 8	- Articulators, Fully Adjustable 4YOX2 4YOX2 TOTAL 1-24 MOS 1-48 MOS SAMPLE TICF TICF GP0001 GP0007 GP0009 30 % 25 % 39 % 70 % 75 % 61 % 328* 63* 130*
4YOX2 TOTAL SAMPLE GPO001	77 \$ 23 \$ 328* = - Alcohol	4Y0X2 TOTAL SAMPLE 9P0001 71 % 29 % 328*			
, Interval Percentages	Yes Other: 23 % Total in group: 328* V0071 Equip use/operate - Alcohol	Interval Percentages Yes other: Total in group:	V0072 Equip use/operate Interval Percentages	Yes other: Total in group:	vou/3 Equip use/operate Interval Percentages Yes Other: Total in group:

Background info - 4YOX2 DAFSC & TICF Groups

Nonadjustable
Articulators,
1
/operate
nse'
Equip
V0074

-	4YOX2 TOTAL SAMPLE	4YOX2 1-24 MOS TICF	4Y0X2 1-48 MOS TICF	4YOX2 49-96 MOS TICF	4YOX2 97+ MOS TICF	DAFSC 4X032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	78 %	63 %	72 %	75 %	85 %	63 &		
other:	22 %	37 %	28 %	25 %	15 %	37 &	21 %	24 %
Total in group:	328*	63 *	130*	65*	131*	4 6 T	254*	55 *
V0075 Equip use/operate		- Articulators, Semiadjustable	ıdjustable					
	4 Y 0 X 2	4Y0X2	4Y0X2	4Y0X2	4Y0X2	DAFSC	DAFSC 4YO52	DAFSC 4Y072
	SAMPLE	TICE	TICE	TICE	TICF	1	1	
Interval Percentages	gp0001	gp00007	6000db	gp0010	gp0011	gp0003	gp0004	gp000g
Yes	94 %		æ 96	92 %	& E0	100 %	95.	
Other:	æ 19	æ	4.	æ 00	7 8	æ ()	e S	11 %
Total in group:	328*	63*	130*	65*	131*	19*	254*	55*
V0076 Equip use/operate	e - Autoduplicators	licators						
	4X0X2	4X0X2	4Y0X2	4x0x2	4Y0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS TICE	4Y032	4Y052	4Y072
Interval Percentages	gp0001	9000qg	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
у. Р.	19	17 %	22	23 %	15 &	26 %	18 %	22 %
Other:	81.8		78 %	77 %	85 %	74 %	82 &	78 %
Total in group:	328*	¥ 69	130*	65*	131*	10*	254*	55*
V0077 Equip use/operate	e - Beeswax Heaters	. Heaters		,				
	4Y0X2	4Y0X2	4x0x2	4YOX2	4X0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4x032	4x052	4x072
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	10 %	πυ «	12 %	12 %	æ	26 %	œ	15 &
Other:	8 06	95 %	88	88	92 %	74 %	92 %	85 %
Total in group:	328*	63*	130*	65*	131*	19*	254*	55*

Background info - 4Y0X2 DAFSC & TICF Groups

Polishing
Lathes,
- Bench
1
se/operate
2
Equip
178

in in	82 % 18 % 55*	SC 72 005 60 % 55*	SC 72 72 0005 40 % 60 % 55*	SC 72 72 005 42 % 58 % 55 *
DAFSC 4Y072 9P0005	82 18 55	DAFSC 4 Y 0 7 2 gp 0 0 0 5 6 0 6 5 5 *	DAFSC 4Y072 9P0005 60 55*	DAFSC 4Y072 9P0005 58 58 55*
DAFSC 4Y052 gp0004	81 8 19 8 254*	DAFSC 4Y052 GP0004 41 % 59 % 254*	DAFSC 4Y052 gp0004 43 % 57 % 254*	DAFSC 4Y052 9P0004 30 % 70 % 254*
DAFSC 4Y032 gp0003	79 % 21 % 19*	DAFSC 4Y032 gp0003 58 % 42 % 19*	DAFSC 4Y032 9P0003 53 % 47 %	DAFSC 4Y032 gp0003 37 % 63 %
4Y0X2 97+ MOS TICF gp0011	82 % 18 % 131*	4YOX2 97+ MOS TICF 9P0011 41 % 59 % 131*	4YOX2 97+ MOS TICF GD0011 42 % 58 % 131*	4YOX2 97+ MOS TICF 9P0011 34 % 66 %
4Y0X2 49-96 MOS TICF 9P0010	78 8 22 8 65*	4YOX2 49-96 MOS TICF 9P0010 42 % 58 % 65*	49-96 MOS TICF GP0010 37 & 63 & 65*	4YOX2 49-96 MOS TICF 9P0010 31 % 69 % 65*
4YOX2 1-48 MOS TICF gp0009	82 % 18 % 130*	4Y0X2 1-48 MOS TICF 9P0009 42 % 58 % 130*	4YOX2 1-48 MOS TICF 9D0009 48 % 52 % 130*	4YOX2 1-48 MOS TICF 9P0009 31 % 69 %
4Y0X2 1-24 MOS TICF gp0007	79 % 21 % 63* Units	4YOX2 4YOX2 4YOY TOTAL 1-24 MOS 1-44 SAMPLE TICF TICI GPO001 GP0007 GP00 41 % 38 % 62 % 138 328* 63* 11 - Boilout Tanks, Electric	4YOX2 1-24 MOS TICE GP0007 48 % 52 % 63*	Tanks, Gas 4YOX2 1-24 MOS TICF 9P0007 25 & 75 &
4YOX2 TOTAL SAMPLE GP0001	81 % 7/ 19 % 2/ 328* 6		4YOX2 TOTAL SAMPLE GP0001 43 % 57 %	e - Boilout 4YOX2 TOTAL SAMPLE 9P0001 32 % 68 % 328*
Interval Percentages	Yes Other: Total in group: V0079 Equip use/operate	Interval Percentages Yes Other: Total in group:	Interval Percentages Yes other: Total in group:	V0081 Equip use/operate Interval Percentages Yes Other: Total in group:

Background info - 4YOX2 DAFSC & TICF Groups

varsum

V0082 Equip use/operate - Bunsen Burners

Interval Percentages	4YOX2 TOTAL SAMPLE GPOOO1	4Y0X2 1-24 MOS TICF GP0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF GP0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	94 8 6 8 328*	90 % 10 % 63*	93 & 7 & 130*	ou oo 1- w ru 8- 8- 8-	92 % 8 % 131*	100 % 0 % 19*	94 % 254 %	87 & 13 & 55*
V0083 Equip use/operate		- Burnout Ovens, Crown and FPD 4Y0X2 4Y0X2 TOTAL 1-24 MOS 1-48 MOS SAMPLE TICF TICF GP0001 GP0007 GP0009	n and FPD 4Y0X2 11-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF 9P0010	4Y0X2 97+ MOS TICF 9P0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	74 % 26 % 328*	თ ს ს ს ს *	73 % 27 % 130*	00 30 40 40 40 40 40 40 40 40 40 40 40 40 40	77 % 23 % 131*	79 % 21 % 19*	75 % 25 % 254*	66 131 8 8 8 8
V0084 Equip use/operate	e - Burnout	- Burnout Ovens, RPD	Framework					
Interval Percentages	4YOX2 TOTAL SAMPLE GPOOO1	4Y0X2 1-24 MOS TICF GP0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	9 8 328 *	w 00 00 % 4 4 %	7 % 93 % 130*	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	11 8 89 8 131 *	11 89 11 6 % % % % %	7 % 93 & 254*	13 87 85 55*
V0085 Equip use/operate		- Cast Trimmers, General Purpose	ral Purpos	U				
Interval Percentages	4Y0X2 TOTAL SAMPLE GP0001	4YOX2 1-24 MOS TICF GP0007	4Y0X2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	87 % 13 % 328*	84 % 16 % 63*	88 % 12 % 130*	88 15 & 65 *	87 % 13 % 131*	0. 14 10. 10 10. 10 10. 10 10. 10 10. 10 10. 10 10. 10 10 10 10 10 10 10 10 10 10 10 10 10 1	87 % 13 % 254*	80 LL R2 4. 0. R2 4. 4.

Orthodontic
Trimmers,
. Cast
operate -
/asn
Equip
98

Background info - 4YOX2 DAFSC & TICF Groups

, Interval Percentages	4YOX2 TOTAL SAMPLE GPOOO1	4Y0X2 1-24 MOS TICF gP0007	4Y0X2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF gP0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005	
Yes Other: Total in group:	34 % 66 % 328*	119 % 63 % 53 %	28 % 72 % 130*	400 400 44 400	37 & 63 & 131*	42 & \$10 & \$40 & \$	33 % 67 % 254*	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
V0087 Equip use/operate - Casting Machines, Broken Arm-Type with Kerr Lid 4YOX2 4YOX2 4YOX2 4YOX2 4YOX2 TOTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ 3AMPLE TICE TICE TICE TICE	e - Casting 4YOX2 TOTAL SAMPLE	Machines, F 4Y0X2 1-24 MOS TICE	sroken Arm-' 4YOX2 1-48 MOS TICE	Type with Ke 4YOX2 49-96 MOS TICE	err Lid 4YOX2 97+ MOS TICE	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072	
Interval Percentages Yes Other: Total in group:	9p0001 23 % 77 % 328*	9p0007 24 % 76 % 63*	9D0009 29 & 71 & 130*	9p0010 20 % 80 % 65*	9p0011 19 % 81 % 131*	gp00003 37 % 63 % 19*	9p0004 24 % 76 % 254*	920005 15 & 85 & 55*	•
V0088 Equip use/operate		Machines, 1 4YOX2 1-24 MOS	3roken Arm-' 4Y0X2 1-48 MOS	- Casting Machines, Broken Arm-Type without Kerr Lid 4YOX2 4YOX2 4YOX2 4YOX2 TOTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ MOS	t Kerr Lid 4YOX2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4x072	
Interval Percentages	SAMPLE gp0001	TICE gp0007	TICF gp0009	TICF gp0010	TICF gp0011	gp0003	gp0004	gp0005	
Yes Other: Total in group:	41 8 59 8 328*	35 63 8 8	36 % 64 % 130*	44 72 70 8	44 & 56 & 131*	26 % 74 % 19*	41 % 59 % 254*	44 77 74 74 74 74 74 74 74 74 74 74 74 7	
V0089 Equip use/operate		- Casting Machines, 1	Degussa Motor Cast	or Cast					
Interval Percentages	4YOX2 TOTAL SAMPLE GPO001	4Y0X2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF GP0010	4Y0X2 97+ MOS TICF GP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005	
Yes Other: Total in group:	32.90 32.90 8 * 8 *	6 4 4 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10 8 90 8 130*	9 92 8 8 8 8 8	11 & 89 & 131*	11 89 89 *	9 8 91 8 254*	11 89 55 *	

Induction-Type
Machines,
Casting
use/operate -
Equip
V0090

Background info - 4YOX2 DAFSC & TICF Groups

interval Percentages	4YOX2 TOTAL SAMPLE GPOOO1	4Y0X2 1-24 MOS TICF 9P0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF 9P0010	4Y0X2 97+ MOS TICF GP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	12 & 88 & 328*	60 00 60 7 00 80 40 40	8 % 92 % 130*	11.7 & 60.3 & 8.4 & 4.4	13 % 87 % 131*	ou ti v v v v v v	11 % 89 % 254*	18 % 82 % 55*
V0091 Equip use/operate Interval Percentages		- Casting Machines, 4 4Y0X2 4Y0X2 TOTAL 1-24 MOS SAMPLE TICE GP0001 GP0007	Jelenko Eagle 4YOX2 1-48 MOS 4 TICF gp0009	1e 4Y0X2 49-96 MOS TICF 9P0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes other: Total in group:	9 6 8 9 8 8 8 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 % 96 % 130*	0 0 W 17 10 % %	1.31 4.8 4.8 4.8	1188 1199 & 199 &	93 % 254 *	ന്ധ സ് സ് സ് സ് സ്
V0092 Equip use/operate		- Casting Machines, 4 4YOX2 4YOX2 TOTAL 1-24 MOS	Jelenko Procaster 4YOX2 4YOX 1-48 MOS 49-96	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	gp0001	gp0007	gp000gp	gp0010	gp0011	gp0003	gp0004	gp0005
			2 8 98 % 130*		*	*	*	
V0093 Equip use/operate Interval Percentages	- 444 2543	Casting Machines, ' OX2 4YOX2 TAL 1-24 MOS MADLE TICF 0001 9P0007	Titanium 4YOX2 1-48 MOS TICF GPO009	4Y0X2 49-96 MOS TICF 9P0010	4YOX2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	4 8 96 8 328*	6 99 2 8 8 4 8 8	2 % 98 % 130*	6,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00	9 9 9 8 4 8 4 8 4 8 4 8 4 8 4 8 8 8 8 8	95 8 195 8 8 *	4 % 96 % 254 *	4.00.0 4.00.0 4.4.

V0094 Equip use/operate - Casting Machines, Unitek Autocast

, Interval Percentages	4YOX2 TOTAL SAMPLE GPOOO1	4Y0X2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	3. 9. 9. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	0 & 100 & 63*	130 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 60 8 80 8 84 8 84	3 & 131 *	0 % 100 % 19*	2 & 98 & 254*	59 80 80 80 80 80 80 80 80 80 80 80 80 80
V0095 Equip use/operate		- Casting Machines, Whip-Mix Tricaster 4YOX2 4YOX2 4YOX2 TOTAL 1-24 MOS 1-48 MOS 49-96 1 SAMPLE TICF TICF TICF TOTAL TICF TICF TOTAL	hip-Mix Tri 4YOX2 1-48 MOS TICF cp0009	lcaster 4YOX2 49-96 MOS TICF GD0010	4YOX2 97+ MOS TICF GD0011	DAFSC 4Y032 qp0003	DAFSC 4Y052 gr0004	DAFSC 4Y072 GD0005
Yes Other: Total in group:	328*	% # * 0 00 % 0 00 %	2 8 130*	100 & 65*	0 8 100 8 131*	100 & 100 & 19*	1 2554 8 8 8	0 % 100 % 55*
V0096 Equip use/operate	- 4-T. 8	Casting Torches FOX2 4YOX2 OTAL 1-24 MOS MPTR TICE	4Y0X2 1-48 MOS TICF	4Y0X2 49-96 MOS	4Y0X2 97+ MOS TICF	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages Yes	9p0001	7	gp00009	gp0010 65 %	gp0011	gp0003	- #	920005 55 %
Other: Total in group: V0097 Equip use/operate	41 % 328* e - Ceramic	49 % 40 % 133	48 % 130* ipress	* * 0 % 0 %	131*	* × 0.1.	25.44 4.44 8.44	ል የህ የ የ
Interval Percentages	4YOX2 TOTAL SAMPLE GPOOO1	4Y0X2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF GP0010	4Y0X2 97+ MOS TICF 9P0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	16 % 84 % 328*	14 % 86 % 63*	18 % 82 % 130*	18 % 82 % 65*	15 % 85 % 131*	11 & 89 & 19*	18 8 82 8 254*	11.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

Background info - 4Y0X2 DAFSC & TICF Groups

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Interval Percentages	4YOX2 TOTAL SAMPLE gp0001	4Y0X2 1-24 MOS TICF GP0007	4Y0X2 1-48 MOS TICF GP0009	4YOX2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	3 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	00 00 00 00	96 8 130 8 8 *	0 % 100 % 65*	1 0 0 1 3 4 % * * * * * * * * * * * * * * * * * *	0 H N D O * *	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50 00 75 50 50 50 50 50 50 50 50 50 50 50 50 50
V0099 Equip use/operate Interval Percentages		- Color Corrected Lights 4Y0X2 4Y0X2 4Y TOTAL 1-24 MOS 1- SAMPLE TICF TI GP0001 GP0007 GP	hts 4Y0X2 1-48 MOS TICF gp0009	4YOX2 49-96 MOS TICF 9P0010	4Y0X2 97+ MOS TICF 9P0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 9P0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:		24 % 76 % 63*	31 % 69 % 130*	6 6 0 5 4 4 4 4 4	57 & 43 & 131*	7.7.7.7.8.8.9.8.8.8.8.8.8.8.8.8.8.8.8.8.	40 & 60 & 254*	4 12 12 1- 41 12 4- 45 4- 45
VOIUU Equip use/operate Interval Percentages	- 4 F 22 P	CUKING ONIES, HANAU COX2 4YOX2 OYAL 1-24 MOS AMPLE TICF 50001 9P0007	4Y0X2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	47 % 53 % 328*	29 & 71 & 63*	42 % 58 % 130*	4. rv. rv. % % * xv. % %	53 & 47 & 131*	55 24. 8 24. 9 4. 9 4.	25 ዓ 55 ዓ 4 ዓ 4 ዓ	55 4 4 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
V0101 Equip use/operate Interval Percentages	- 4- F 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Curing Units, Ivoclar COX2 4YOX2 4 OTAL 1-24 MOS 1 MPLE TICF T MO001 GP0007 G	ar 4Y0X2 1-48 MOS TIGF 9P0009	4YOX2 49-96 MOS TICF 9P0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003 42 %	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005 29 %
ies Other: Total in group:	77 % 328*			-	-			

Background info - 4YOX2 DAFSC & TICF Groups

Varsum

V0102 Equip use/operate - Curing Units, Ivomat

DAFSC DAFSC DAFSC 4Y072 4Y072 4Y003 gp0004 gp0005	0 % 1 % 0 % 100 % 100 % 100 % 15*	DAFSC DAFSC DAFSC 4Y032 4Y052 4Y072 GP0003 GP0004 GP0005 5 % 1 % 0 % 95 % 99 % 100 % 19* 254* 55*	DAFSC DAFSC DAFSC 4Y032 4Y052 4Y072 GP0003 GP0004 GP0005 53 % 48 % 55 %	52 % 45	DAFSC DAFSC
4YOX2 DA 97+ MOS 4Y TICF 9P0011 9F	0 % 100 % 131*	4Y0X2 DF 97+ MOS 41 TICF GP0011 GF 99 %	4YOX2 DA 97+ MOS 41) TICF GP0011 GB	*	4Y0X2 Di 97+ MOS 41
4YOX2 49-96 MOS TICF gp0010	0 & 100 & 65*	4Y0X2 49-96 MOS TICF GP0010 0 % 100 % 65*	4YOX2 49-96 MOS TICF 9P0010		4YOX2 49-96 MOS
4Y0X2 1-48 MOS TICF GP0009	2 % 98 % 130* ion	4Y0X2 1-48 MOS TICF 9P0009 2 % 98 % 130*	4YOX2 1-48 MOS TICF GP0009 48 &	52 130*	4Y0X2 1-48 MOS TICF
4Y0X2 1-24 MOS TICF gp0007	1 % 0 % 99 % 100 % 328* 63* - Curing Units, Myerson	4Y0X2 1-24 MOS TICF GP0007 0 % 100 % 63*	- Curing Units, Triad 4YOX2 4YOX2 TOTAL 1-24 MOS SAMPLE TICF GPO001 GP0007	51 % 62 % 328* 63* .:	4Y0X2 1-24 MOS TICF
4YOX2 TOTAL SAMPLE GP0001		4Y0X2 TOTAL SAMPLE GP0001 1 % 99 % 328*			4Y0X2 TOTAL SAMPLE
Interval Percentages	Yes Other: Total in group: V0103 Equip use/operate	Interval Percentages Yes Other: Total in group:	V0104 Equip use/operate Interval Percentages Yes	Total in group: Total in group: V0105 Equip use/operate	

V0106 Equip use/operate - Dental Hand Instruments

Background info - 4YOX2 DAFSC & TICF Groups

, Interval Percentages	4Y0X2 TOTAL SAMPLE GP0001	4Y0X2 1-24 MOS FICF GP0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	92 8 8 8 328*	60 60 44 60 44 44	95 & 5 & 130*	oυ ο 4. ο τυ % %	88 % 12 % 131*	ወ ተ የህ የህ ወ ጭ ጭ	20 . 02 25 4 36 88	3 1 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
V0107 Equip use/operate Interval Percentages	e - Dental Knives 4YOX2 4YOX TOTAL 1-24 SAMPLE TICF GD0001 GD00	Knives 4YOX2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF GP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	93 % 7 % 328* - Dental	90 % 93 % 10 % 7 % % 63* 130*	93 % 7 % 130* ch-Mounted	ይ	92 % 8 % 131*	0 11 10 10 10 4 44	94 554 8 8 8	00 T T T T T T T T T T T T T T T T T T
	4YOX2 TOTAL SAMPLE GPOOO1	4Y0X2 1-24 MOS TICF GP0007	4Y0X2 1-48 MOS TICF GD0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	71 & 29 & 328*	63 37 & 63*	69 % 31 % 130*	71 % 29 % 65*	73 & 27 & 131*	84 % 16 % 19*	69 % 31 % 254*	76 24 & 55*
V0109 Equip use/operate	- Dental 4YOX2 TOTAL SAMPLE GPO001	AYOX2 4YOX2 1-24 MOS 1-48 MOS TICF TICF 9P0007 9P0009	or-Mounted 4YOX2 1-48 MOS TICF gp0009	4YOX2 49-96 MOS TICF 9P0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	8 98 88 88 88 88 88 88 88 88 88 88 88 88	16 8 63 4 8 4 8	21 & 79 & 130*	23 & 77 & 65*	55 & 45 & 131*	37 63 8 19 8 8	33 % 67 % 254*	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

varsum Background info - 4YOX2 DAFSC & TICF Groups

V0110 Equip use/operate - Dental Lathes, High-Speed

-	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	gp0001	9P0007	gp0009	11CF 9P0010	11CF 9P0011	gp0003	gp0004	gp0005
Yes Other: Total in group:	57 8 43 8 328*	488 522 & 634 *	54 8 46 8 130*	22 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	62 8 38 8 131*	68 32 & 19 *	56 % 254 % 254 %	60 % 40 % 55*
V0111 Equip use/operate	e - Dental Routers	Routers						
Interval Percentages	4YOX2 TOTAL SAMPLE GPOOO1	4Y0X2 1-24 MOS TICF 9P0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF GP0010	4YOX2 97+ MOS TICF GP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 GP0005
Yes Other: Total in group:	9 44 9 44 9 48	0 & 100 & 63*	5 % 95 % 130*	6. 00 6. 7.0 8. 8.	9 8 191 131*	11 89 19 * *	0 0 2 0 4 2 0 4 4 4	11 89 55*
V0112 Equip use/operate	ce - Dental	Surveyors						
Transport Leader	4YOX2 TOTAL SAMPLE	4Y0X2 1-24 MOS TICF	4Y0X2 1-48 MOS TICF	4Y0X2 49-96 MOS TICF	4YOX2 97+ MOS TICF	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4X072
incerval rescentages	Tonodi	/ ponds	enood6	orondb	TTANGE	e onode	gboods	conodb
res Other: Total in group:	21 & 328 *	0 W W D W W P & P &	/5 % 25 % 130*	80 20 85 8 8	82 % 18 % 131*	79 8 13 8 19 4	79 8 21 8 254*	22 28 25 28 4 48
V0113 Equip use/operate		- Dental Vibrators						
	4YOX2 TOTAL SAMPLE	4Y0X2 1-24 MOS TICF	4Y0X2 1-48 MOS TICF	4Y0X2 49-96 MOS TICE	4YOX2 97+ MOS TICF	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp000g
Yes Other: Total in group:	91 8 9 8 328*	ው ው 4 ው ው የተ	95 & 5 & 130*	60 00 44 42 44 44	89 % 11 % 131*	88 11 11 44 44 44 44 44 44 44 44 44 44 44	94 & 6 % 254*	80 8 20 8 55 4
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Background info - 4Y0X2 DAFSC & TICF Groups

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Percentages gravitz TICF TICF TICF Grave G	SAMPLE TICF TICF TICF TICF	-	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4x052	DAFSC 4Y072	
Other: 326	Other: 328	nterval Percentages	SAMPLE gr00001	TICE gp0007	TICF gp0009	TICF gp0010	TICF gp0011	gp0003	gp0004	gp0005	
The group: 328* 63* 130* 65* 131* 19* 254* Equip use/operate - Denture Presses, Hydraulic 148 Mos 49-66 Mos 97+ Mos 47032	Equip use/operate - Denture Presses, Hydraulic		66 84 8	62 38 &	33.8		30 %		4.00 r 4.00 r % %	75 %	
- Denture Presses, Hydraulic 4YOXZ	## A Company of the proof of th	ţ	328*	* 69	130*	e 2 *	131*	⊷I ov *	20 44 44	k O	
Name	Percentages 4YOXZ	0115 Equip use/operate			draulic						
TOTAL 1754 MOS 1705 M	TOTALL TICK		4Y0X2	4Y0X2	4Y0X2	4Y0X2	4Y0X2	DAFSC	DAFSC 4Y052	DAFSC 4Y072	
Other: 67 % 32 % 31 % 36 % 37 % 31 % 31 % 31 % 31 % 31 % 31 % 31	## Spool of a pool of a po		SAMPLE	TICE	TICE	TICE	TICE	3000	m00004	1000m	
Other: 33	33	nterval Percentages	gp00001	7000 0 2	ൈവ	orondb	TTOOGS	coods	r oodf		
Other: 67	Other: 67 % 73 % 68 % 69 % 64 % 64 % group: 328* 63* 130* 65* 131* Itp use/operate - Denture Presses, Manual 4YOXZ 4YOXZ 4YOXZ 4YOXZ 7TCF 7TCF 7TCF 7TCF 7TCF 7TCF 7TCF 7TCF	S		27 %	32 &			37 %		4 Z 2 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	
group: 328* 63* 130* 65* 131* 19* 254* tip use/operate - Denture Presses, Manual 4YOX2 4YOX2 4YOX2 4YOX2 4YOX2 AYOX2 AYO32 AYO52 TOTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ MOS 4YO32 AYO52 SAMPLE TICF TICF TICF TICF TICF Percentages gp0001 gp0007 gp0010 gp0011 gp0003 gp0004 group: 28 29 34 26 24 42 29 71 8 other: 72 328* 63* 130* 65* 131* 19* 254* itp use/operate - Denture Presses, Pneumatic 4YOX2 4YOX2 4YOX2 4YOX2 AYOX2 AYOX2 DAFSC TOTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ MOS 4YO32 AYO52 SAMPLE TICF TICF TICF TICF TICF TICF Percentages gp0001 gp0007 gp0010 gp0011 gp0011 gp0003 gp0004 cther: 28 25 24 29 31 32 25 8 Other: 75 75 75 75 75 75 75 75 75 75	group: 328* 63* 130* 655* 131* itp use/operate - Denture Presses, Manual 4YOX2 4YOX2 4YOX2 4YOX2 4YOX2 TOTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ MOS 700001 gp0001 gp0010 gp0011 28 \$ 29 \$ 34 \$ 26 \$ 24 \$ 76 \$ 90000] group: 28 \$ 29 \$ 34 \$ 26 \$ 24 \$ 76 \$ 90000] itp use/operate - Denture Presses, Pneumatic 4YOX2 4YOX2 4YOX2 4YOX2 4YOX2 4YOX2 7OTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ MOS 8AMPLE TICF TICF TICF TICF TICF TICF TICF TICF		8 19	73 %	e8 &	æ 69	64 %	æ . 69 ;	e	nu r oo r	
16 Equip use/operate - Denture Presses, Manual 4YOX2	16 Equip use/operate - Denture Presses, Manual		328*	63 *	130*	65*	131*	+ 10 10	254*	ນ ທ	
TOTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ MOS 4Y032 4Y032 SAMPLE TICF TICF TICF TICF 28 \$ 29 \$ 34 \$ 26 \$ 24 \$ 42 \$ 29 \$ 71 \$ 8	TOTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ MOS SAMPLE TICF TICF TICF TICF TICF TICF TICF TICF		4Y0X2	4Y0X2	4Y0X2	4Y0X2	1.4	DAFSC	DAFSC	DAFSC	
SAMPLE TICK TICK TICK TICK TICK TICK TICK TICK	SAMPLE TICK TICK TICK TICK TICK TICK TICK TICK		TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4X032	4¥052	41072	
other: 28 & 29 & 34 & 26 & 24 & 42 & 29 & 21	other: 28 & 29 & 34 & 26 & 24 & 24 & 26 & 71 & 66 & 74 & 76 & 76 & 76 & 72 & 71 & 66 & 74 & 76 & 76 & 72 & 71 & 66 & 74 & 76 & 76 & 72 & 71 & 66 & 74 & 76 & 76 & 72 & 71 & 66 & 74 & 76 & 76 & 72 & 72 & 72 & 72 & 72 & 72		SAMPLE	TICE	TICE	TICE	TICE GP0011	g00003	gp0004	gp0005	
Other: 28 % 29 % 34 % 26 % 24 % 42 % 29 % 31 % 26 % 74 % 76 % 58 % 71 % 328 % 328 % 328 % 328 % 328 % 328 % 328 % 328 % 328 % 328 % 328 % 324 % 328 % 32 % 32 % 32 % 32 % 32 % 32 % 3	Other: 28 % 29 % 34 % 26 % 24 % 24 % 26 % 74 % 75 % 71 % 66 % 74 % 76 % 74 % 76 % 74 % 76 % 74 % 76 % 74 % 76 % 74 % 76 % 74 % 76 % 74 % 76 % 74 % 76 % 74 % 75 % 75 % 75 % 71 % 69 % 31 % 31 % 328 % 63 % 130 % 65 % 131 % 328 % 63 % 130 % 65 % 131 %	icervar Fercentages		2004	1	1		;		d C	
other: 72 % 71 % 66 % 74 % 76 % 58 % 71 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 %	other: 72 % 71 % 66 % 74 % 76 % 328			29 %		26 *				e 6	
al in group: 328* 63* 130* 65* 131* 19* 254* 17 Equip use/operate - Denture Presses, Pneumatic 4Y0X2 4Y0X2 4Y0X2 4Y0X2 4Y0X2 DAFSC DAFSC TOTAL 1-24 MOS 1-48 MOS 97+ MOS 97+ MOS 4Y032 4Y052 SAMPLE TICF TICF TICF TICF GROUP GP0001 GP0007 GP0009 GP0010 GP0011 GP0003 GP0004 28 \$ 25 \$ 24 \$ 29 \$ 31 \$ 32 \$ 25 \$ 25 \$ 000	al in group: 328* 63* 130* 65* 131* 17 Equip use/operate - Denture Presses, Pneumatic 4Y0X2 4Y0X2 4Y0X2 4Y0X2 TOTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ MOS SAMPLE TICF TICF TICF TICF erval Percentages gp0001 gp0007 gp0019 gp0010 28	Other:		71 %	8 99	74 %	8 92	8 8 8	71 %	* 080	
17 Equip use/operate - Denture Presses, Pneumatic 4Y0X2 4Y0X2 4Y0X2 4Y0X2 4Y0X2 DAFSC TOTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ MOS 4Y032 4Y052 SAMPLE TICF TICF TICF TICF GP0001 GP0007 GP0009 GP0010 GP0011 GP0003 GP0004 28 \$ 25 \$ 24 \$ 29 \$ 31 \$ 32 \$ 25 \$ 24 \$ 25 \$ 25 \$ 25 \$ 25 \$ 24 \$ 25 \$ 25	17 Equip use/operate - Denture Presses, Pheumatic 4Y0X2	in T	328*	* 9	130*	65*	131*	10*	254*	* ເດ ເດ	
AYOX2 4YOX2 4YOX2 4YOX2 AYOX2 DAFSC DAFSC TOTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ MOS 4Y032 4Y052 SAMPLE TICF TICF TICF TICF TICF TICF TICF TICF	atomate 4YOX2 97+ MOS 97+ MOS 97+ MOS arval Percentages gpo001 gpo007 gpo007 gpo009 gpo010 gpo011 28 % 25 % 24 % 29 % 31 % al in group: 72 % 75 % 76 % 71 % 69 % al in group: 328 % 63 % 131 % 131 %	0117 Equip use/operat		Presses,	neumatic						
TOTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ MOS 4Y032 4Y052 SAMPLE TICF TICF TICF SAMPLE TICF TICF TICF TICF TOTAL 28 25 8 24 29 8 31 8 32 8 25 8 Other: 72 8 75 8 71 8 69 8 68 8 75 8	TOTAL 1-24 MOS 1-48 MOS 49-96 MOS 97+ MOS SAMPLE TICF TICF TICF TICF TICF TICF TICF TICF		4V0X2	4Y0X2	4X0X2	4X0X2	4x0x2	DAFSC	DAFSC	DAFSC	
erval Percentages gp0001 gp0007 gp0009 gp0010 gp0011 gp0003 gp0004 28 25 24 29 31 32 8 25 8 Other: 72 75 76 71 8 69 8 68 8 75 8	erval Percentages gp0001 gp0007 gp0009 gp0010 gp0011 28		TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4x052	4Y072	
28 8 25 8 24 8 29 8 31 8 32 8 25 8 25 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	28	nterval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp00004	gp0005	
Other: 72 8 75 8 71 8 69 8 68 8 75	Other: 72 75 8 76 8 71 8 69 8 al in group: 328* 63* 130* 65* 131*	u				29 &				38 %	
*OC *CC *CC *CC *CC *CC *CC *CC *CC *CC	group: 328* 63* 130* 65* 131*					71 8				62 %	
Group: 328* 63* 130* 63. 131. 13.			328*	63*	130*	65*	131*	19*	254*	55*	

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Background info - 4YOX2 DAFSC & TICF Groups

Interval Percentages	4YOX2 TOTAL SAMPLE GPO001	4YOX2 1-24 MOS TICF 9P0007	4Y0X2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF gp0010	4YOX2 97+ MOS TICF GP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	77 8 23 8 328*	76 8 63 * 8 8	78 8 22 8 130*	74 8 26 8 4 *	78 8 22 8 131 *	84 8 16 8 19 8	79 8 21 8 254*	ი გ. 1 გ. გ. გ. გ. გ. გ.
V0119 Equip use/operate	e - Electric 4YOX2 TOTAL SAMPLE 9P0001	c Glue Guns 4Y0X2 1-24 MOS TICF 9P0007	4Y0X2 1-48 MOS TICF 9P0009	4Y0X2 49-96 MOS TICF 9P0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	62 8 38 8 328*	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	68 32 & 130*	7.5 4.00 4.00 4.00	57 & 43 & 131*	82 44 L1 82 C5 20 84 44	63 % 37 % 254*	22 44 72 82 54 72 84 84
VOIZU EQUIP use/operate Interval Percentages	4YOX2 TOTAL SAMPLE GP0001		AYOX2 1-48 MOS TICF GPO009	Soldering Machines, Dial-A-Weld 4Y0X2 4Y0X2 1-24 MOS 1-48 MOS 49-96 MOS TICF TICF TICF GP0007 GP0009 GP0010	4Y0X2 97+ MOS TICF 9P0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	м ом ом ом ом ом ом ом ом ом ом ом ом ом	. 60 98 8 * *	7 8 93 8 130*	00 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	3 & 97 & 131*	11 8 89 8 19*	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ው ሊ ሎ መ የ ቀ ቀ
V0121 Equip use/operate Interval Percentages	te - Electric 4YOX2 TOTAL SAMPLE GPO001		Soldering Machines, 4Y0X2 4Y0X2 1-24 MOS 1-48 MOS TICF TICF GP0007 GP0009	T1conlum 4YOX2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF 9P0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	15 85 328 *	8 8 97 8 4 ¥ 63 *	8 % 92 % 130*	11 85 55 84 84 84	23 8 77 8 131*	111 89 & 19*	13 8 87 8 254*	25 & 75 & 55*

Background info - 4YOX2 DAFSC & TICF Groups

Varsum

Welders
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V0122

DAFSC 4Y072 gp0005	ወ ቢ ወ ዛ ቢ ቁ ቁ	DAFSC 4Y072 gp0005 63 % 55*	DAFSC 4Y072 gp0005 9 % 91 % 55*	DAFSC 4Y072 gp0005 67 % 33 % 55*
DAFSC 4Y052 gp0004	0 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	DAFSC 4Y052 9P0004 33 & 67 & 254*	DAFSC 4Y052 9P0004 7 % 93 % 254*	DAFSC 4Y052 gp0004 49 % 51 % 254*
DAFSC 4Y032 gp0003	00 Ll 70 70 QU 40 40 40 40	DAFSC 4Y032 9P0003 74 % 26 % 19*	DAFSC 4Y032 gp0003 16 % 19 %	DAFSC 4Y032 gp0003 74 % 26 % 19*
4YOX2 97+ MOS TICF gp0011	131 9 5 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4Y0X2 97+ MOS TICF GP0011 42 % 58 % 131*	4YOX2 97+ MOS TICF 9P0011 6 % 94 % 131*	4YOX2 97+ MOS TICF 9P0011 62 % 38 %
4YOX2 49-96 MOS TICF GP0010	11 88 90 80 40 40 40 40 40 40 40 40 40 40 40 40 40	4YOX2 49-96 MOS TICF GP0010 34 % 66 % 65 * 65 *	4YOX2 49-96 MOS TICF 9P0010 11 % 89 % 65*	4YOX2 49-96 MOS TICF 9P0010 46 % 54 %
4Y0X2 1-48 MOS TICF gp0009	1 30 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4Y0X2 1-48 MOS TICF 9P0009 37 % 63 % 130*	4Y0X2 1-48 MOS TICF GP0009 8 % 92 % 130*	4Y0X2 1-48 MOS TICF 9P0009 50 % 50 %
4Y0X2 1-24 MOS TICF gp0007	2 % 98 % 63* . Wax Pots	4YOX2 4YOX2 TOTAL 1-24 MOS 1-48 MOS SAMPLE TICF TICF TICF GPO009 38 \$ 29 \$ 37 \$ 62 \$ 71 \$ 63 \$ 328 \$ 63 \$ 130 \$	4Y0X2 1-24 MOS TICF 9P0007 3 % 97 % 63*	Face Bows, Hanau 0X2 4Y0X2 TAL 1-24 MOS MPLE TICF 0001 9P0007 54 \$ 40 \$ 46 \$ 60 \$
4YOX2 TOTAL SAMPLE GPO001	6 % 2 % 98 % 94 % 98 % 328* 63*	_	4YOX2 TOTAL SAMPLE 9P0001 8 % 92 % 328*	- 44 Y OT
Interval Percentages	Yes Other: Total in group: V0123 Equip use/operate	Interval Percentages Yes Other: Total in group: V0124 Equip use/operate	Interval Percentages Yes Other: Total in group:	V0125 Equip use/operate Interval Percentages Yes Other: Total in group:

V0126 Equip use/operate - Face Bows, Whip-Mix

Background info - 4YOX2 DAFSC & TICF Groups

varsum

Interval Percentages	4YOX2 TOTAL SAMPLE GPO001	4Y0X2 1-24 MOS TICF 9P0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF GP0010	4YOX2 97+ MOS TICF gp0011	DAFSC 4Y032 9P0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	64 % 36 % 328*	51.0 4.0 4.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	62 & 38 & 130*	ល 4. A ៧ ៧ ២ % %	72 % 28 % 131*	79 % 21 % 19*	61 % 39 % 254*	73 8 8 73 8 8 *
V0127 Equip use/operate Interval Percentages	trume Hoods 4Y0X2 4 TOTAL 1 SAMPLE T	ods 4Y0X2 1-24 MOS TICF 9P0007	4Y0X2 1-48 MOS TICF 9P0009	4Y0X2 49-96 MOS TICF 9P0010	4Y0X2 97+ MOS TICF 9P0011	DAFSC 4Y032 9P0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 9P0005
Yes other: Total in group: V0128 Equip use/operate	66 % 34 % 328* 6 - Gloves	n 4. n n 4. w s s	58 8 42 8 130*	6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	76 % 24 % 131*	79 & 21 & 19*	6 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6.7. 5.3.3. 5.4. 8.4.
Interval Percentages	4YOX2 TOTAL SAMPLE gp0001	4Y0X2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF GP0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4X052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	82 8 18 8 328*	79 & 21 & 63*	85 % 15 % 130*	74 & 26 & \$ \$ \$	84 % 16 % 131*	95 55 8 48 8	83 % 17 % 254*	7
V0129 Equip use/operate Interval Percentages	ce - Goggles 4YOX2 TOTAL SAMPLE gp0001	4YOX2 1-24 MOS TICF 9P0007	4x0x2 1-48 MOS TICF 9P0009	4YOX2 49-96 MOS TICF 9P0010	4Y0X2 97+ MOS TICF 9P0011	DAFSC 4Y032 9P0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	88 12 & 328*	00 00 00 00 00 00 00 00	92 % 8 % 130*	83 & 17 & 65*	87 & 13 & 131*	100 % 0 % 19*	8 11 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	80 CZ

Background info - 4YOX2 DAFSC & TICF Groups

Varsum

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Speed
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Air-Drive F
Pieces,
Hand
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Equip
V0130

Interval Percentages	4YOX2 TOTAL SAMPLE GP0001	4YOX2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF gp0010	4X0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	32 & 68 & 328*	30 % 70 % 63*	32 & 68 & 130*	66 68 78 78 78 78 78 78 78 78 78 78 78 78 78	34 & 66 & 131*	32 682 4 8 8 8	32 % 68 % 254*	33 57 53 54 54 54 54
V0131 Equip use/operate		- Hand Pieces, Electric 4YOX2 4YOX2 4Y TOTAL 1-24 MOS 1. SAMPLE TICF T: gp0001 gp0007 gg	1c 4Y0X2 1-48 MOS TICF 9P0009	4Y0X2 49-96 MOS TICF 9P0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 GP0005
Yes Other: Total in group:	92 8 328 *	60 60 61 60 60 84 84	92 % 8 % 130*	88 0 1 1 1 1 1 8 8 8 4 1 1 1 8 8 8 4 1 1 1 1	93 & 7 & 131*	ው ተ የነጥ የ ቀ ቁ	93 7 7 8 8 *	ល T ល ស ស * *
Interval Percentages		4Y0X2 1-24 MOS TICF GP0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF GP0010	4YOX2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	90 % 10 % 328*	0 0 0 0 % % % %	92 % 8 % 130*	9 8 8 8 8 8 8 8	85 & 15 & 131*	100 % 0 % 19*	92 % 25.4 %	76 8 4 8 4 8 4 8 4
V0133 Equip use/operate Interval Percentages		- Hydroflame II Precision Soldering Units 4YOX2	fision solde 4YOX2 1-48 MOS TICF GP0009	ting Units 4YOX2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	9 6 8 32 8 8 8 8 8	ov no ov ov no ov no ov no ov no ov no ov no ov no ov no ov no ov no ov ov ov no ov o	4 % 96 % 130*	6.0 6.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	10 & 90 & 131*	11 89 19* *	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11.00 50.00

Varsum

V0134 Equip use/operate - Impression Compound Heaters

, Interval Percentages	4Y0X2 TOTAL SAMPLE GP0001	4Y0X2 1-24 MOS TICF GP0007	4Y0X2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF GP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	7 8 93 8 328*	00 00 0 44 00 0 4 4 0 4	8 8 92 8 130*	0,00 57,00 58,48 48,48	928 131*	11 89 89 8 19*	6 8 94 8 254*	11 % 89 % 55*
V0135 Equip use/operate Interval Percentages		- Induction Machines 4Y0X2 4Y0X2 TOTAL 1-24 MOS SAMPLE TICF GP0001 GP0007	4Y0X2 1-48 MOS TICF 9P0009	4Y0X2 49-96 MOS TICF 9P0010	4Y0X2 97+ MOS TICF 9P0011	DAFSC 4Y032 9P0003	DAFSC 4Y052 9P0004	DAFSC 4Y072 9P0005
Yes Other: Total in group:	8 8 92 8 328*	0 0 0 0 0 0 0 * 0 *	1305 1305 24	ወ ስ ስ 4 የር ዓ ዓ	11 % 89 % 131*	დ പ ღ დ * ფ ფ *	94 % 254 *	118 82.25 4.88 4.88
voiso Equip use/Operate Interval Percentages	4Y0X2 4Y0X TOTAL 1-24 SAMPLE TICF GP0001 GP00	4Y0X2 1-24 MOS TICF 9P0007	4Y0X2 1-48 MOS TICF gp0009	4YOX2 49-96 MOS TICF 9P0010	4YOX2 97+ MOS TICF 9P0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	30 00 00 00 00 00 00 00 00 00 00 00 00 0	% & & *	4 & 130 *	0 % 100 % 65*	1 & 99 & 131*	9 5 8 19 9 8 8 8	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
V0137 Equip use/operate Interval Percentages		- Magnifying Lenses 4YOX2 TOTAL 1-24 MOS SAMPLE TICF GP0001 GP0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4YOX2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	55 8 328* 8*	4.05 4.05 4.05 4.05	52 & 48 & 130*	6.45 6.45 6.45 8.45 8.45	59 & 41 & 131*	53 8 47 8 19*	54 % 46 % 254*	60 & 40 & 55*

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Machines
oblaster
- Micro
'operate
use/
Equip
V0138

Background info - 4YOX2 DAFSC & TICF Groups

varsum

Interval Percentages Yes		4Y0X2 11-24 MOS TICF gp0007 83 %	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010		DAFSC 4Y032 gp0003 89 %	DAFSC 4Y052 gp0004	DAFSC 4X072 gp0005
Other: Total in group: V0139 Equip use/operate -	18 % 328* - Microscopes		18 % 130*	ዱ * co	19 % 131*	4 4 4 4	17 & 254*	2. r2 4. r3 *
4 t t t t t t t t t t t t t t t t t t t	4YOX2 TOTAL SAMPLE GPO001	4YOX2 1-24 MOS TICF gp0007	4YOX2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group: V0140 Equip use/operate -	79 % 21 % 328* - Microwaves	86 8 14 8 63*	81 130 * *	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	76 8 24 8 131*	27 27 20 20 20 20 20 20 20 20 20 20 20 20 20	80 8 20 8 254*	7. C/ (1) (1) (2) (2) (4) (4)
4Y TOT SAS	4YOX2 TOTAL SAMPLE GP0001	4Y0X2 1-24 MOS TICF GP0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF GP0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
••	25 & 75 & 328*	22 2 78 8 83 *	25 % 75 % 130*	29 % 71 % 55 %	22 % 78 % 131*	21 & 79 & 19*	25 8 75 8 254*	27 7 72 72 73 8 8 8
V0141 Equip use/operate - 3 4Y TO TO SA Interval Percentages 9P	- Milling 4YOX2 TOTAL SAMPLE GPO001	- Milling Machines 4Y0X2 4Y0X2 TOTAL 1-24 MOS SAMPLE TICF gp0001 gp0007	4Y0X2 1-48 MOS TICF gp0009	4YOX2 49-96 MOS TICF 9P0010	4Y0X2 97+ MOS TICF 9P0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
	91 & 328*	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 8 91 & 130*	6 4 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	11 8 89 8 131*	11 8 0 4 0 8 8 8 8	9 9 8 8 4 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8	11 89 85 85 8

VS0006	
Groups	
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DAFSC &	
4Y0X2	
info -	
Background info - 4Y0X2 DAFSC & TICF Groups	
Varsum	

V0142 Equip use/operate - Multiplaters, Stripper

Interval Percentages	4YOX2 TOTAL SAMPLE GPO001	4Y0X2 1-24 MOS TICF gP0007	4Y0X2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF GP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005	*
Yes Other: Total in group:	3 8 97 8 328*	0 % 100 % 63*	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	66 90 67 98 84 84	3 8 97 8 131*	11 89 10 8 8 8 8 8	2 8 98 8 254*	თ ი თ თ დ დ დ დ დ	
V0143 Equip use/operate		- Ovens, Dehydration 4YOX2 4YOX2 TOTAL 1-24 MOS SAMPLE TICF GPO001 GP0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF GP0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005	
Yes Other: Total in group:	17 % 83 % 328*	17 88 88 88 88 88	22 & 78 & 130*	112 888 85 8 8 8	15 % 85 % 131*	32 & 68 & 19 *	17 8 83 8 254*	11 80 R 24 R 35 R 45 R	
V0144 Equip use/operate	- Ovens, 4YOX2 TOTAL	Glazing 4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4YOX2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072	
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005	
Yes Other: Total in group:	328 328 4 48 328	48 52 48 48 48	48 % 52 % 130*	32 68 85 84 84 84	32 % 68 % 131*	42.2 58.8 4.8 4.8	38 62 8 8 8 8 8 4 8	ሠ ው ሚ ው ቁ ቁ ቁ ቁ	
V0145 Equip use/operate		_	(PCs)						
Interval Percentages	4YOX2 TOTAL SAMPLE GP0001	4Y0X2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005	
Yes Other: Total in group:	88 88 8 12 8 328*	79 % 21 % 63*	82 % 18 % 130*	90 00 00 00 00 00 00 00 00 00 00 00 00 0	93 % 7 % 131*	74 % 26 % 19*	88 % 12 % 254*	0 R 0 4 R 8 8 *	

varsum

VS0006

V0146 Equip use/operate - Pneumatic Chisels

VO146 Equip use/operate	1	Fireumacic Cirsers						!	
	4 x 0 x 2	4Y0X2	4Y0X2	4Y0X2	4x0x2	DAFSC	DAFSC	DAFSC	
-	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4X032	4X052	4Y072	
	SAMPLE	TICE	TICE	TICE	TICE				
Interval Percentages	gp0001	gp00007	9000db	gp0010	gp0011	gp0003	gp0004	gp0005	
1 (œ	*	89	89 (1)	72 %	8 68	8 99	73 %	
Ins.	* *	> a∈	32.8	37 %	28 %	11 %	34 &	27 %	
Total in group:	328*	· *E9	130*	65*	131*	1 0*	254*	55*	
V0147 Equip use/operate		- Polishing Lathes							
	4X0X2	4X0X2	4Y0X2	4Y0X2	4X0X2	DAFSC	DAFSC	DAFSC	
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4Y052	4x072	
Interval Percentages	SAMPLE qp0001	TICE gp0007	TICE	TICE 9P0010	TLCF 9P0011	gp0003	gp0004	gp0005	
	;	(e U	d V	, ,	4 74	æ	75 %	
Yes	, N	P 1	P 6	9 6) H			- C	
Other:	31 &	37 %	35 %	34 *	\$ CZ	\$ 07	9 75 9	P 1	
Total in group:	328*	63 *	130*	65*	131*	19*	254*	k C C	
V0148 Equip use/operate		- Porcelain Furnaces							
	4Y0X2	4Y0X2	4YOX2	4Y0X2	4X0X2	DAFSC	DAFSC	DAFSC	
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	47032	4Y052	4Y072	
	SAMPLE	TICE	TICF	TICF	TICE	1		1000	
Interval Percentages	gp0001	gp0007	9000db	gp0010	gp0011	E000db	gp00004	conodb	
9	77 8	8 89	75 %	78 %	79 %	79 %	78 %	75 %	
Other	23.8	32 %	25 &	22 %	21 %	21 %	22 %	25 %	
Total in group:	328*	* e9	130*	65 57 *	131*	19*	254*	ນ *	
V0149 Equip use/operate	e - Pressure Pots	e Pots							
	4Y0X2	4Y0X2	4 X 0 X 2	4Y0X2	4x0x2	DAFSC	DAFSC	DAFSC	
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4Y052	4x072	
	SAMPLE	TICE	TICE	TICE	TTCE	0	***************************************	1000	
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gpood4	ennodb	
₩.	71 8	67 %	71 %	86 8	74 %	100 %			
other:		33 %	29 %	34 %	26 %	* O	33 &	24 %	
Total in group:	328*	63*	130*	65*	131*	19*	254*	55*	

Background info - 4YOX2 DAFSC & TICF Groups

Varsum

Refrigerators
use/operate
Equip
V0150

DAFSC 4Y072 gp0005	ይ 4 ዊ ሁ ጉ ዊ ት ቀ	DAFSC 4Y072 9P0005 67 % 33 % 55*	DAFSC 4Y072 gp0005	5 3 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	DAFSC 4Y072 gp0005 76 % 24 % 55*
DAFSC 4Y052 gp0004	51 & 49 & 254*	DAFSC 4Y052 GP0004 57 % 43 % 254*	DAFSC 4Y052 gp0004	56 8 4 4 8 *	DAFSC 4Y052 GP0004 80 % 20 % 254*
DAFSC 4Y032 gp0003	44 13 3 % \$ \$ \$	DAFSC 4Y032 9P0003 74 % 26 % 19*	DAFSC 4Y032 gp0003	68 & 32 & 19*	DAFSC 4Y032 9P0003 53 % 47 % 19*
4Y0X2 97+ MOS TICF gp0011	49 % 51 % 131*	4YOX2 97+ MOS TICF GP0011 68 % 32 % 131*	4Y0X2 97+ MOS TICF GP0011	55 & 45 & 131*	4YOX2 97+ MOS TICF 9P0011 81 % 19 %
4Y0X2 49-96 MOS TICF gp0010	N 4 N N N N N N N	4YOX2 49-96 MOS TICF gpo010 54 % 65*	4Y0X2 49-96 MOS TICF GP0010	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4YOX2 49-96 MOS TICF 9P0010 74 % 26 % 65*
4YOX2 1-48 MOS TICF GP0009	51 & 49 & 130*	4YOX2 1-48 MOS TICF gp0009 56 % 44 % 130*	4Y0X2 1-48 MOS TICF GP0009	58 % 42 % 130*	4YOX2 1-48 MOS TICF gp0009 78 % 22 % 130*
4Y0X2 1-24 MOS TICF GP0007	49 & 51 & 63*	OX2 4YOX2 MALL 1-24 MOS MALL TICF 0001 GP0007 60 % 44 % 40 % 56 % 328* 63*	4Y0X2 1-24 MOS TICF gp0007	60 % 40 % 63* Electronic	4Y0X2 1-24 MOS TIGF GP0007 79 % 21 % 63*
4YOX2 TOTAL SAMPLE GP0001	51 % 49 % 328*	74 Y S S S S S S S S S S S S S S S S S S	4 F 2 2 Q	57 % 43 % 328* e - Scales,	4YOX2 TOTAL SAMPLE GP0001 78 % 22 %
Interval Percentages	Yes Other: Total in group: V0151 Equip use/operate	Interval Percentages Yes Other: Total in group:	Interval Percentages	Yes Other: Total in group: V0153 Equip use/operate	Interval Percentages Yes other: Total in group:

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Equip
V0154

Background info - 4YOX2 DAFSC & TICF Groups

Varsum

, Interval Percentages	4YOX2 TOTAL SAMPLE GPOO01	4Y0X2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	22	11 63 8 4 8 4 8 4	24 % 76 % 130*	20 80 % 65 *	21 % 79 % 131*	22	20 % 80 % 254*	31 50 50 55 55 56 56 56 56 56 56 56 56 56 56 56
V0155 Equip use/operate Interval Percentages	e - Scales, 4YOX2 TOTAL SAMPLE gp0001	## Precious Metals Balance ### 470X2	tals Baland 4YOX2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4YOX2 97+ MOS TICF gp0011	DAFSC 4X032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	28 % 72 % 328*	77 75 0.55 8.88 8.88	28 % 72 % 130*	60 00 12 12 12 12 12 12 12 12 12 12 12 12 12	26 8 131 *	42 8 198 8 198	29 % 71 % 254*	11 89 12 13 13 13 13 13 13 13 13 13 13 13 13 13 1
V0156 Equip use/operate		- shellblast Machines 4Y0X2 4Y0X2 TOTAL 1-24 MOS SAMPLE TICK		4YOX2 49-96 MOS TICF	4X0X2 97+ MOS TICF	DAFSC 4Y032	DAFSC 4Y052 mp0004	DAFSC 4¥072 qm0005
Interval Percentages Yes Other: Total in group:	9P0001 59 % 41 % 328*	920007 62 % 38 % 63*	92009 855 130*	920 9 51 8 65 8 8 8	127 8 131 8 131 8	79 % 79 % 10 *	25 6 8 25 8 25 4 4 8	20 00 CO
V0157 Equip use/operate		- Silicoaters, Kulzer 4Y0X2 4Y0X2 TOTAL 1-24 MOS SAMPLE TICF GP0001 GP0007	4Y0X2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF GP0010	4Y0X2 97+ MOS TICF GP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	32 95 55 32 55 55 34 54 34 54	0 % 100 % 63*	4 % 96 % 130*	6 6 70 70 70 4 4 4 44	55 % 131 *	01 8 4 8 4 8 8	9 % 8 % 254 % %	ው የ የ ተ የ ቀ የ ተ

V0158 Equip use/operate - Silicoaters, Roc-A-Tec

varsum Background info - 4YOX2 DAFSC & TICF Groups

DAFSC DAFSC 4Y052 4Y072 9P0004 9P0005	11 % 16 % 89 % 84 % 554* 55*	DAFSC DAFSC 4Y052 4Y072 9P0004 9P0005 24 % 42 % 76 % 58 % 254* 55*	DAFSC 4X072 gp0005	48 % 38 % 52 % 62 % 554* 555*	DAFSC DAFSC 4X052 4X072 GP0004 GP0005	88 8
DAFSC DAF 4Y032 4Y0 9P0003 9P0	1 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	DAFSC DAF 4Y032 4YC 9P0003 9PC 32 % 68 %		53 47 40 40 40 40 40 40 40 40 40 40 40 40 40	DAFSC DAI 4X032 4X0 9P0003 9P0	100 & 0 &
4Y0X2 97+ MOS TICF gp0011	15 8 85 8 131*	4YOX2 97+ MOS TICF 9P0011 31 % 69 %	4Y0X2 97+ MOS TICF 9P0011	47 & 53 & 131*	4Y0X2 97+ MOS TICF gp0011	87 & 13 &
4Y0X2 49-96 MOS TICF gp0010	6 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	49-96 MOS TICF GP0010 31 % 69 % 65*	4Y0X2 49-96 MOS TICF 9p0010	60 60 60 60 60 60 60 60 60 60 60 60 60 6	4Y0X2 49-96 MOS TICF GP0010	9.16 8.86
4Y0X2 1-48 MOS TICF gp0009	11 8 89 8 130*	4Y0X2 1-48 MOS TICF 9P0009 23 % 77 % 130*	4Y0X2 1-48 MOS TICF gp0009	50 50 130*	4Y0X2 1-48 MOS TICF gp0009	888
4Y0X2 1-24 MOS TICF gp0007	10 % 90 % 63*	OX2 4YOX2 4YOX2 TAL 1-24 MOS 1-48 MOS MPLE TICF TICF O0001 9P0007 9P0009 28 % 16 % 77 % 72 % 84 % 77 % 328* 63* 130* Soldering Torches, Microtorch	4Y0X2 1-24 MOS TICF 9P0007	# # 60.2 # 60.2 # 60.2 # 80.2 # 80.0	4Y0X2 1-24 MOS TICF GP0007	86 % 14 %
4YOX2 TOTAL SAMPLE GPOOO1	12 % 88 % 328* e - Smoothies	TTC TTC -		46 % 54 % 328* e - Spatulas	4YOX2 TOTAL SAMPLE GPO001	88 6
, Interval Percentages	Yes Other: Total in group: V0159 Equip use/operate	Interval Percentages Yes Other: Total in group: V0160 Equip use/operate	Interval Percentages	Yes Other: Total in group: V0161 Equip use/operate	Interval Percentages	Yes Other:

varsum Background info - 4YOX2 DAFSC & TICF Groups

V0162 Equip use/operate	e - Steam Cleaners	leaners							
-	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072	
Interval Percentages	gp0001	gp0007	<u>ത</u>	gp0010	gp0011	gp0003	gp0004	gp0005	
Yes	94 %	97 %	8 96 8	92 %	92 %	100 %		858	
Other:	æ	er m	4 %	æ 60	æ 60	æ	ιυ &	15 &	
Total in group:	328*	63*	130*	65*	131*	¥ 6 I	254*	55 *	
V0163 Equip use/operate		- Sterilizers, Chemiclave	lave						
	4Y0X2	4X0X2	4Y0X2	4Y0X2	4Y0X2	DAFSC	DAFSC	DAFSC	
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4Y052	4x072	
Interval Percentages	SAMPLE gp0001	TICF gp00007	TICF gp0009	TICF gp0010	TICF 9p0011	gp0003	gp0004	gp0005	
0 0	11 %	13 %	16 %	tU %	æ 60	11 %	11 8	11 %	
Other:		87 8	84 %	95 8	92 %	æ 68	& 68	8 68 8 8	
Total in group:		63*	130*	65*	131*	19*	254*	55*	
V0164 Equip use/operate	1	Stone Dispensers							
	4Y0X2	4X0X2	4Y0X2	4Y0X2	4Y0X2	DAFSC	DAFSC	DAFSC	
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS TICE	4x032	4x052	4x072	
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005	
N W	37 8	29 &	31 %	34 %	44 %	42 %	35 8	42 %	
Other:	& 60 60	71 %	8 69	8 99	56 %	58 %	65 %	58 %	
Total in group:	328*	* 63 *	130*	65 *	131*	19*	254*	ភភ*	
V0165 Equip use/operate	e - Suction Units	Units							
	4Y0X2	4x0x2	4 X 0 X 2	4X0X2	4x0x2	DAFSC	DAFSC	DAFSC	
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4Y052	4Y072	
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005	
Yes	83	81 %	85 %	86 %	79 %	80	83	808	
other:			15 %	14 %	21 %	11 %	17 8	20 %	
Total in group:	328*	63*	130*	65*	131*	¥61	254*	55*	

Background info - 4YOX2 DAFSC & TICF Groups

Varsum

Polishers
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/operate
Equip use
V0166

Interval Percentages	4YOX2 TOTAL SAMPLE 9P0001	4Y0X2 1-24 MOS TICF GP0007	4Y0X2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF GP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other:	11 89 8 8 8 8	13 & 87 & 53 *	12 % 88 % 130*	0 0 0 0 1 0 % %	11 & 89 & 131*	21 8 79 8 19*	9 9 9 8 4 8 4 8 4 8	4 8 70 70 70 70 70 70 70 70 70 70 70 70 70
i b	1						<u> </u>	}
	4YOX2 TOTAL SAMPLE	4YOX2 1-24 MOS TICF	4Y0X2 1-48 MOS TICF	4YOX2 49-96 MOS TICF	4YOX2 97+ MOS TICF	DAFSC 4Y032	DAFSC 4x052	DAFSC 4Y072
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp00003	gp0004	gp0005
Yes	77 %	7.55	7.55 %	44 A	79 89	8 8 6 7	78 %	7.00
Total in group:	328*		130*	65*		19*	254*	2 × 20 × 20 × 20 × 20 × 20 × 20 × 20 ×
V0168 Equip use/operate	e - Typewriters	ters						
	4YOX2 TOTAL SAMPLE	4Y0X2 1-24 MOS TICF	4Y0X2 1-48 MOS TICF	4Y0X2 49-96 MOS TICF	4Y0X2 97+ MOS TICF	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	56 8		55. 8.	51 8		74 %		50 s
Other: Total in group:	44 & 328*	* * * * * * * *	130*	4. 70 2. 70 *	131*	19 *	45 % 254*	44 70 * *
V0169 Equip use/operate		- Ultrasonic Cleaners	m					
	4YOX2 TOTAL SAMPLE	4YOX2 1-24 MOS TICF	4YOX2 1-48 MOS TICF	4Y0X2 49-96 MOS TICF	4YOX2 97+ MOS TICF	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	808		808					808
Other:	20 %	33 %	20 %	23 &	18 %	11 &	21 &	20 &
Total in group:	328*	63 *	130*	65* *	131*	19*	254*	ທ ໝໍ

Machines
Forming
· Vacuum
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V0170

varsum Background info - 4YOX2 DAFSC & TICF Groups

Share Com Airba Com		n							
	4Y0X2	4X0X2	4x0x2	4x0X2	4Y0X2	DAFSC	DAFSC	DAFSC	
*	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4X032	4X052	4Y072	
	SAMPLE	TICE	TICE	TICE	TICE				
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005	
i (8	10 10 10	64 8	* 09	8 99	8 68	62 %	62 %	
other.	- e-			40 %	34 %	11 %	38 %	38 %	
Total in group:	328*	63 *		65*	131*	19*	254*	55*	
V0171 Equip use/operate	1	Vacuum Investors							
	44042	440%2	440%2	4Y0X2	4 x 0 X 2	DAFSC	DAFSC	DAFSC	
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4Y052	4X072	
	SAMPLE	TICE	TICE	TICE	TICE		000	000	
Interval Percentages	gp0001	gp00007	g000g	gp0010	gp0011	gp0003	gp0004	വേറപ്പു	
9	89	38	52	71 %	82 %	53 &	8 89	75 %	
Other.	* CE	629		29 %	18 %	47 %	32 %	25 %	
Total in group:	328*	63*	130*	65*	131*	19*	254*	55*	
i	1								
V0172 Equip use/operate	ce - Vacuum Pumps	Pumps							
	4Y0X2	4x0x2	4Y0X2	4Y0X2	.,	DAFSC	DAFSC	DAFSC	
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4X052	4Y072	
	SAMPLE	TICE	TICE	TICE	TICE				
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005	
\ \ \	44 %	27 %	36 %	40 %	54 %	42 %	42 %	55 58	
Other:		73.8		8 09	46 %	58 %	58 %	45 %	
Total in group:		¥69		65*	131*	19*	254*	55*	
V0173 Equip use/operate		- Vibrating Brushes,	Porcelain	Electric					
	4Y0X2	4Y0X2	4 X 0 X 2	4 X 0 X 2	4Y0X2	DAFSC	DAFSC	DAFSC	
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4X052	4Y072	
	SAMPLE	TICE	TICE	TICE	TICE				
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005	
, e	7 %	m ee	æ 00	r S	7 %	11 8	æ	ъ Ф	
Other:	æ 60	97 %	92 &	95 %	8 E6	8 68	94 %	91 %	
		***	130*	655 *	131*	19*	254*	55*	
Ictal III group.	0)	}	!	1				

V0174 Equip use/operate	e - Water Distillers	istillers						
-	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	gp0001	TICE 9P0007	6000d6	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	51.8	52.8	55			& 6 6 8 1	52.	
Other: Total in group:	49 % 328*	488 48. 48.	45 % 130*	4. 6. 7. 8. *	56 % 131*	37, 19,*	48 * 254*	* * * * *
V0175 Equip use/operate	e - Waterbaths	ths						
	4x0x2	4X0X2	4x0x2	4Y0X2	4Y0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4x032	4Y052	4X072
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp000g
Yes	51 %	44 %	52 %	55	48 %	47 %	50 %	55 &
Other:	49 8	56 %	48 %	45 %	52 %	53 &	50 %	45 %
Total in group:	328*	4 E9	130*	65*	131*	19*	254*	55*
V0176 Equip use/operate	e - Wax Dip Pots	Pots						
	4 X 0 X 2	4x0x2	4x0x2	4x0x2	4Y0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4X032	4Y052	4Y072
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	27 %	22 %	30 %	23 &		26 %	26 %	31 %
Other:	73 %	78 %	₹ 0.4	77 &	74 %	74 %	74 %	e 69
Total in group:	328*	* 89	130*	65*	131*	10 *	254*	ភភ
V0177 Equip use/operate		- Waxing Instruments,	Electric					
	4Y0X2	4Y0X2	4Y0X2	4X0X2	4Y0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4x032	47052	4Y072
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	34 &	40 %	42 %	22 %				99 19 19
other:	e 99	% 09	58 8	78 %	e 69	47 %	68 &	67 %
Total in group:	328*	* 89	130*	* ₩	131*	19*	254*	ເບ *

V0178 Equip use/operate - X-acto Knives

varsum

45

4 0 10 4 0 10 * * 22 % 78 % 55* 9.00 8.4 8.4 16 % 84 % 55* gp0005 gp0005 gp0005 gp0005 DAFSC 4Y072 DAFSC 4Y072 DAFSC 4Y072 DAFSC 4X072 8 % 92 % 254* 92 8 254 * 29 % 71 % 254* 22 % 78 % 254* gp0004 gp0004 gp0004 gp0004 DAFSC 4Y052 DAFSC 4Y052 DAFSC 4Y052 DAFSC 4Y052 32 % 68 % 19* 42 % 58 % 19* 26 % 74 % 19* 111 89 19* 19* gp0003 gp0003 gp0003 gp0003 DAFSC 4Y032 DAFSC 4Y032 DAFSC 4Y032 DAFSC 4Y032 4Y0X2 97+ MOS TICF 4YOX2 97+ MOS TICF 97+ MOS TICE 4Y0X2 97+ MOS TICF 3 8 97 8 131* 10 % 90 % 131* 28 % 72 % 131* 22 % 78 % 131* gp0011 gp0011 gp0011 gp0011 4Y0X2 49-96 MOS TICF 49-96 MOS TICF 49-96 MOS TICF 49-96 MOS TICF 31 69 * 65 28 % 72 % 65* 12 % 88 % 65* gp0010 gp0010 gp0010 gp0010 4YOX2 4Y0X2 4YOX2 4Y0X2 4YOX2 1-48 MOS TICF 1-48 MOS TICF 4YOX2 1-48 MOS TICF 4YOX2 1-48 MOS TICF 19 % 81 % 130* 26 % 74 % 130* 11 % 89 % 10 % 90 % 6000db 130* 9000qp 9000db 9000db 4YOX2 V0181 Additional duties - Artificial Tooth Manager 4Y0X2 1-24 MOS TICF 1-24 MOS TICF 1-24 MOS TICF 1-24 MOS TICF 14 & 86 & 63* 94 8 8 17 & 83 & 63* 13 % 87 % 63* gp0007 63* 9p0007 9000qp gp0007 4YOX2 4Y0X2 4Y0X2 8 8 8 328 * 28 % 72 % 328* 22 & 78 & 328* 91.8 SAMPLE gp0001 V0179 Equip use/operate - Other 328* V0180 Additional duties - None SAMPLE gp0001 SAMPLE gp0001 gp0001 SAMPLE 4YOX2 TOTAL 4YOX2 TOTAL 4Y0X2 TOTAL 4YOX2 TOTAL Interval Percentages Interval Percentages Interval Percentages Interval Percentages Other: other: Total in group: other: other: Total in group: Total in group: Total in group: Yes Yes Yes Yes

V0182 Additional duties - Building Custodian

varsum Background info - 4YOX2 DAFSC & TICF Groups

Interval Percentades	4YOX2 TOTAL SAMPLE GD0001	4Y0X2 1-24 MOS TICF GD0007	4Y0X2 1-48 MOS TICF GD0009	4Y0X2 49-96 MOS TICF GD0010	4Y0X2 97+ MOS TICF GD0011	DAFSC 4Y032 GD0003	DAFSC 4X052 GD0004	DAFSC 4Y072 cp0005
1		•	•	1	•		<u>.</u>	:
Yes	9 A	ማ ር መ ር	er e	0 0 0 0	n n se se	æ æ	44 A	4 4
Total in group:	*			655	-	19*	-	
V0183 Additional duties	- Computer		curity Off:	Systems Security Officer (CSSO)				
	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gb0002
Yes	7 8	de M	rc) 95	S)	11 &	æ 0	7 &	7 %
	æ 66	97 &	95 %	95 %	8 68 *	100 %	8 E6	93 &
Total in group:	328*	63*	130*	65*	131*	19*	254*	55*
V0184 Additional duties	1	Continued Education Coordinator	. Coordinat	цo				
	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	gp0001	gp00007	6000045	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	14 8	æ 00	r) se	ар У О	27 8	æ	10 %	38
Other:	8 98	92 %	95 %	94 %	73 &	100 %	₩ 06	62 %
Total in group:	328*	63 *	130*	65*	131*	19*	254*	55*
V0185 Additional duties	ı - Forms Manager	anager						
	4Y0X2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	SAMPLE gp00001	TICE gp00007	TICE 9P0009	TICE gp0010	TICF 9P0011	gp0003	gp0004	gp0005
Yes	æ 6			K (
	% 4. (0	4. C	* 76.	* 10.0	* 756	* 60	* U. C.	*P 10 1.
Total in group:	* 328	* F G	130*	* CO	131*	*6T	25 4 *	*24

47

Monitor
Waste
Hazardous
1
duties
Additional
V0186

-	4Y0X2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	SAMPLE gp0001	TICE gp0007	TICE 920009	gp0010	gp0011	gp0003	gp0004	gp0005
N W	10 %	10 %	12 %	*	æ 60	16 %	10 %	7 &
other:	& 06	% 06	88	94 %	92 %	84 %	e 06	8 E6
Total in group:	328*	63*	130*	65*	131*	19*	254*	55*
V0187 Additional duties	s - Hazmat Monitor	Monitor						
	4Y0X2	4Y0X2	4Y0X2	4Y0X2	4Y0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	TICE	41032	41034	7/01
Interval Percentages	gp0001	gp0007	9D00db	gp0010	gp0011	gp0003	gp0004	gp0005
Yes	11 %	ø.	11 8		12 %	11 %	11 8	
Other:	& 68	92 %	8 68	9.4 %	88	æ 68	æ 68	89
Total in group:	328*	63*	130*	65*	131*	10*	254*	55*
V0188 Additional duties		- Infection Control Monitor	fonitor					
	4Y0X2	4Y0X2	4Y0X2	4X0X2	4Y0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4Y052	47072
Internal Dendentage	SHIP LE	TTCE 000007	17TI	gr0010	gro0011	gp0003	qp0004	gp0005
Illetvat Fetcellcayes	1000		1000	1 1 36			;	;
Yes	13 %	13 %	11 &		17 %	* 9 10		
Other:	87 %	878	æ 68	æ 68	83 &	84 %	87 %	89 22 8
Total in group:	328*	63 *	130*	65 *	131*	1 0*	254*	ນ ເດ
V0189 Additional duties	s - Librarian	an						
	4Y0X2	4Y0X2	4Y0X2	4Y0X2	4X0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4X032	4X052	4X072
	SAMPLE	TICE	TICE	TICE	TICE	6000	7000	3000 cm
Interval Percentages	gp0001	gp0007	6000db	. gp0010	110046	gpoods	#nnndb	gpoodb
Yes	8	22	Ω \$6	rD &	73	rU %	en en	*
Other:	98 86	æ 86	8 86 8	95 %	æ 86	95	97 &	100 %
Total in group:	328*	* 93 *	130*	65*	131*	19*	254*	55 *

48

Monitor
(E) (O)
Training
On-the-Job
ı
duties
Additional
V0190

, Interval Percentages	4YOX2 TOTAL SAMPLE GP0001	4Y0X2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF gp0010	4YOX2 97+ MOS TICF GP0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	16 8 84 8 328*	മര വേധ്യ കേക	93 & 130*	6,90 5,22 5,48 4,48	31 69 131 *	0 % 100 % 19*	13 % 87 % 254*	60 00 40 40 40 40 40 40 40 40 40 40 40 40
V0191 Additional duties		- Operational Security (OPSEC) Monitor 4Y0X2 4Y0X2 4Y0X2 TOTAL 1-24 MOS 1-48 MOS 49-96 SAMPLE TICF TICF TICF GP0001 GP0007 GP0009 GP001	y (OPSEC) b 4Y0X2 1-48 MOS TICF 9P0009	4Y0X2 4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF 9D0011	DAFSC 4Y032 9P0003	DAFSC 4Y052 9P0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	3 8 97 8 328*	0 & 100 & 63*	130 *	00 00 00 00	131 131 44 44 44	0 & 100 & 19*	2 8 98 8 254*	59 7 53 3 8 8 8 4
V0192 Additional duties		- Precious Metals Monitor 4Y0X2 4Y0X2 4Y0	itor 4YOX2	4YOX2	4X0X2	DAFSC	DAFSC	DAFSC
Interval Percentages	TOTAL SAMPLE 9P0001	1-24 MOS TICF gp0007	1-48 MOS TICF gp0009	49-96 MOS TICF GP0010	97+ MOS TICF GP0011	4Y032 gp0003	4Y052 gp0004	4x072 gp0005
Yes Other: Total in group:	36 & 64 & 328*	17 % 83 % 63*	25 % 75 % 130*	31 & 69 & 65*	48 % 52 % 131*	16 & 84 & 19*	36 64 8 8 8 8 8	40 60 8 8 8 8 8
V0193 Additional duties	s - Property	y Custodian						
Interval Percentages	4YOX2 TOTAL SAMPLE gp0001	4Y0X2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF gp0009	4Y0X2 49-96 MOS TICF gp0010	4Y0X2 97+ MOS TICF 9p0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	16 8 84 8 328*	14 86 8 8 8 8 8	11 % 89 % 130*	111 89 & 65*	23 & 77 & 131*	111 89 199 8 8	13 8 87 8 254*	27 8 73 8 55*

Monitor
Control
Quality
1
duties
Additional
V0194

Background info - 4YOX2 DAFSC & TICF Groups

Varsum

DAFSC 4Y072 gp0005	12 4 የ 12 የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ	DAFSC 4Y072 gp0005	1 8 8 2 8 5 5 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	DAFSC 4x072 gp0005	31 55 0 55 % 8 %	DAFSC 4Y072 9P0005 0 \$ 100 \$ 55*
DAFSC 4Y052 gp0004	17 8 83 8 254*	DAFSC 4Y052 gp0004	0 Cl 0 444 % *	DAFSC 4Y052 gp0004	17 8 83 8 254*	DAFSC 4Y052 gp0004 6 % 94 %
DAFSC 4Y032 gp0003	0 8 100 8 19*	DAFSC 4Y032 gp0003	100 0 100 4 100 4	DAFSC 4Y032 gp0003	6 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	DAFSC 4Y032 gp0003 5 8 95 8
4Y0X2 97+ MOS TICF gp0011	44 & 56 & 131*	4YOX2 97+ MOS TICF 9P0011	14 8 86 8 131*	4Y0X2 97+ MOS TICF gp0011	24 8 76 8 131*	4YOX2 97+ MOS TICF 9P0011 3 % 97 %
4Y0X2 49-96 MOS TICF gp0010	9 9 8 65 *	4Y0X2 49-96 MOS TICF 9P0010	00 00 60 70 80 80 80 br>80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 8	4Y0X2 49-96 MOS TICF gp0010	6 90 6 90 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4	4YOX2 49-96 MOS TICF 9P0010 8 % 92 %
4Y0X2 1-48 MOS TICF gp0009	7 8 93 8 130*	4Y0X2 1-48 MOS TICF gp0009	96 8 130*	4Y0X2 1-48 MOS TICF gp0009	19 % 81 % 130* mentee	4Y0X2 1-48 MOS TICF 9P0009 5 % 95 %
4Y0X2 1-24 MOS TICF gp0007	5 % 63*	4YOX2 1-24 MOS TICF gp0007	3 8 97 8 63* Monitor	4Y0X2 1-24 MOS TICF gP0007	19 % 17 % 19 8 19 81 8 83 8 81 8 83 8 84 81 8 83 8 84 84 828 828 8 858 8 8 858 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4Y0X2 1-24 MOS TICF 9P0007 5 % 63*
4YOX2 TOTAL SAMPLE GP0001	22 % 5 % 78 % 95 % 328* 63*	4YOX2 TOTAL SAMPLE GPOOO1	8 % 37 97 97 97 328* 63:	4Y0X2 TOTAL SAMPLE GP0001		
, Interval Percentages	Yes Other: Total in group: V0195 Additional duties	Interval Percentages	Yes Other: Total in group: V0196 Additional duties	Interval Percentages	Yes other: Total in group: VO197 Additional duties	Interval Percentages Yes Other: Total in group:

V0198 Additional duties - Shipping and Receiving Monitor

Background info - 4Y0X2 DAFSC & TICF Groups

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, Interval Percentages	4YOX2 TOTAL SAMPLE gp0001	4Y0X2 1-24 MOS TICF gp0007	4Y0X2 1-48 MOS TICF GP0009	4YOX2 49-96 MOS TICF GP0010	4x0x2 97+ MOS TICF gp0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes Other: Total in group:	19 8 81 8 328*	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	17 8 83 8 130*	11 8 8 6 8 4 8 8 4 8	24 % 76 % 131*	3.7 6.3 8 8 8 8 8 8	18 % 82 % 254*	20 & 80 & 55*
V0199 Additional duties		- Supply Noncommissioned Officer (NCO) 4Y0X2 4Y0X2 4Y0X2 4Y0X2 TOTAL 1-24 MOS 1-48 MOS 49-96 SAMPLE TICF TICF TICF GP0001 GP0007 GP0009 GP001	ned Office: 4YOX2 1-48 MOS TICF gp0009	1 (NCO) 4 X 0 X 2 49 - 96 MOS TICF 9 P00010	4YOX2 97+ MOS TICF 9P0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 gp0004	DAFSC 4Y072 gp0005
Yes other: Total in group:	16 % 94 % 94 % 94 % 94 % 94 % 94 % 94 % 9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 % 88 % 130*	112 888 88 8 8 8 8 8	22 8 78 8 131*	100 U 100 U 40 A 40 A	17 8 83 8 254*	11 88 የ የ የ የ የ የ የ
		4Y0X2 1-24 MOS TICF 9P0007	4YOX2 1-48 MOS TICF GP0009	4Y0X2 49-96 MOS TICF 9P0010	4YOX2 97+ MOS TICF 9P0011	DAFSC 4Y032 gp0003	DAFSC 4Y052 9P0004	DAFSC 4x072 gp0005
Yes Other: Total in group:	19 8 81 8 328*	0 8 100 8 63*	3 & 97 % 130*	11.2 & 655 *	38 % 62 % 131*	0 & 100 & 19*	13 % 87 % 254*	N 4. N N N N % %
V0201 Additional duties		- Workload Coordinator 4Y0X2 4Y0X2 TOTAL 1-24 MOS SAMPLE TICF	1 4YOX2 1-48 MOS TICF	4Y0X2 49-96 MOS TICF	4Y0X2 97+ MOS TICF	DAFSC 4Y032	DAFSC 4Y052 m00004	DAFSC 4Y072 cn0005
Yes Other: Total in group:	27 & 73 & 328*	10 % 90 % 63*	92 & 130*	12 & 88 & 85 *	53 & 47 & 131*	100 % 194	22 % 78 % 254*	60 804 80 80 80 80 80 80 80 80 80 80 80 80 80

Background info - 4Y0X2 DAFSC & TICF Groups

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V0202 Additional duties - Other

-	4Y0X2	4Y0X2	4Y0X2	4Y0X2	4Y0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	4Y032	4Y052	4Y072
Interval Percentages	SAMPLE gp0001	TICF gp0007	TICE gp00009	TICF gp0010	TICF gp0011	gp0003	gp0004	gp0005
Yes	24 %	17 &	19 %	17 &	31 &	11	21 & 79 & 254 *	0.00 c
Other:	76 %	83 &	81 %	83 &	69 &	89 %		0.00 c
Total in group:	328*	63*	130*	65*	131*	19*		% % %

V0203 Time per week spent performing additional duties

	4Y0X2	4Y0X2	4Y0X2	4X0X2	4Y0X2	DAFSC	DAFSC	DAFSC
	TOTAL	1-24 MOS	1-48 MOS	49-96 MOS	97+ MOS	41032	4Y052	4X072
	SAMPLE	TICE	TICE	TICE	TICE			
Interval Percentages	gp0001	gp0007	6000db	gp0010	gp0011	gp0003	gp0004	gp0005
	9	4	d 79	α L	4	96 80 10	55	35 &
2 Urs/Tess ber week	6 00	2	P P)	ì	,		
6-10 hours per week	27 %	19 %	26 %	20 %	31 %	26 8	28 &	25 %
11-15 hours per week	7	æ 0	æ	æ	10 %	æ 0	7 %	7 %
16-20 hours per week	. co	er er	4	æ	14 %	16 %	4 8	20 %
21-25 hours ner week	- ac	22	æ	23	23	æ 0	72	4.
26-30 hours ner week	· *	- e	æ 0	æ	er er	æ	* O	τυ se
31-35 hours ner week	• ae	· &	*	*	* 0	æ 0	*	æ 0
36-40 hours per week	· +	æ 0	*	2 %	11 %	*	1 &	æ 0
41 hrs/more per week	-æ - - 1	*	æ 0	æ 0	6	æ 0	æ 0	4
Other:	*	æ	æ	*	*	*	* 0	*
Total in group:	328*	63*	130*	65*	131*	19*	254*	55*

V0204 Do you prefer to complete surveys on a computer or a paper-and-pencil

	4YOX2 TOTAL	4Y0X2 1-24 MOS	4Y0X2 1-48 MOS	4Y0X2 49-96 MOS	4Y0X2 97+ MOS	DAFSC 4Y032	DAFSC 4Y052	DAFSC 4Y072
Interval Percentages	SAMPLE gp0001	TICF gp0007	TICF gp0009	TICF gp0010	TICF gp0011	£000ďb	gp0004	gp0005
Committee	99 99	% 89	8	57 %	63 %	53 &	62 %	69
Booklet	13	10 %	12 %	15 %	13 %	11 8	13 &	16
No preference	22 %	19 %	19 %	26 %	22 %	37 &	23 &	15
Other:	20	en ev	27	22	C1 %	æ 0	23	0
Total in group:	328*	63*	130*	65*	131*	19*	254*	55

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	Sequence	
Status	Inventory Sequence Not Used Not Used	
Option	Primary Sort Secondary Sort Print Suppress	

Report Option Table for Tasks

	Sequence	
Status	Inventory Sequence	Not Used
Option	Primary Sort	Print Suppress

Description of Reported Module Factors

				Number	Base	ed on All	Based on All Tasks Within Range	Range	1 1 1 1
Col	Factor	Source vector Title	Title	Members	Mean	S.D.	Мах	Min	Valid
н	TITLE		Module Statement						
			Description of Reported Task Factors	sk Factors					
Н	TITLE		Task Statement						
8	F0038	TF0001/RMN	4YOX2 Training Emphasis Ratings	20	2.81	1.94	7.20	.05	445
m	F0029	GP0029/PMP	All DAFSC 4YOX2 AD Amn in USAFA with 1-48	39	14.54	22.03	92.31	00.	445
			Mos TICF						
4	F0030	GP0030/PMP	All DAFSC 4YOX2 AD Amn in USAFE with 1-48	9	32.25	32.99	100.00	00.	445
			Mos TICF						
ហ	F0031	GP0031/PMP	All DAFSC 4Y0X2 AD Amn in AETC with 1-48	28	19.41	22.30	92.86	00.	445
			Mos TICF						
ø	F0032	GP0032/PMP	All DAFSC 4YOX2 AD Amn in PACAF with 1-48	y	36.70	24.71	100.00	00.	445
			MOS TICF						
7	F0033	GP0033/PMP	All DAFSC 4Y0X2 AD Amn in ACC with 1-48 Mos	18	28.85	27.82	94.44	00.	445
			TICE						
œ	F0034	GP0034/PMP	All DAFSC 4Y0X2 AD Amn in AMC with 1-48 Mos	17	33.05	31.95	100.00	00.	445
			TICE						
თ	F0035	GP0035/PMP	All DAFSC 4Y0X2 AD Amn in AFMC with 1-48	11	30.28	26.79	100.00	00.	445
			Mos TICF						

41	>			-
Page	Range Min	00.	00.	1.37
Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'	Based on All Tasks Within Range Mean S.D. Max Min	100.00	100.00	7.03
onal Anal (AETC) Rar	ed on All S.D.	42.56	40.93	1.00
Occupati	Base Mean	32.81	33.56	5.00
	Number Members	2	m	31
d With 1ST Term MAJCOM Group Data PM0010	Title	All DAFSC 4Y0X2 AD Amn in AFSPC with 1-48	Mos TICE All DAFSC 4X0X2 AD Amn in 11 Wg with 1-48	Mos TICk 4YOX2 Task Difficulty Ratings
STS 4YOX2 Displayed With	Source vector	GP0036/PMP	GP0037/PMP	TF0001/SMN
	Factor	F0036	F0037	F0039
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of the printout. These unreferenced tasks should be carefully reviewed to identify new areas which may warrant inclusion in the STS. For assistance in interpretation of this printout, contact AFOMS/OMYO, at DSN 487-6811. workshops (U&TWS) to validate STS content and in determining appropriate training codes for STS items. In addition, tasks which were not matched to any STS item are listed in a "Tasks Not Referenced" section at the end STS items are listed below the dotted line, followed by a listing of matched tasks. Pertinent survey data are printed to the right of each

D T Tsk Y Nbr	Task Title	ING	USA (1-48 1	JSE AET -48 1-4	IC PA	USA USE AETC PAC ACC AMC AFMC AFSPC 11WG 1-48 1-48 1-48 1-48 1-48 1-48 1-48	AMC 1-48	AFMC 7	AFSPC 1-48	11WG 1-48	TSK
0001	001 CFETP 4Y0X2, DENTAL LABORATORY SPECIALTY, dated May 1997		i t t t	1	1	 	 		 		
0005	0002 1. COMMON DENTAL CAREER FIELD EXPERIENCE				; ; ;			; ; ; ;			
0003	0003 la. Medical readiness					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! ! !	1 1 1	 		:
10283	Administer or practice cardiopulmonary resuscitation	5.30	51	50.	43	50 78	71	82	100	100	4.72
10333		3.75	21	50	14	33 50	59	36	50	33	4.44
0004	1b. Career progression					l					

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1b(1) USAF Medical Service mission

0005

D T Tsk Y Nbr	Task Title	TNG USA USE AETC PAC ACC AMC AFMC AFSPC 11WG TSK EMP 1-48 1-48 1-48 1-48 1-48 1-48 1-48 1-68 DIF
9000	1b(2) USAF Dental Service	
0000	1b(2)(a) Mission - B	
8000	1b(2)(b) Organization and function A - B	
6000	1b(2)(c) Mirror Force - B B	
0010	1b(2)(d) Air Reserve Component (ARC) - B B	
0011	gression	
0012	1b(2)(d)(2) Annual Training Requirements - B B	
0013	1b(3) Duties and career progression in A - B 4YOX1/4YOX2 and educational opportunities	
0014	1b(4) Duties of AFS 4Y0X2	

ស	TSK		
Page	th ao		1 1 1 1
'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'	USA USE AETC PAC ACC AMC AFMC AFSPC 11WG 1-48 1-48 1-48 1-48 1-48 1-48 1-48 1-48	Δ	V
	TNG	! ! ! !	1 1 1 1 1 1
PM0010		; 1 1 1 1 1 1 1 1 1	
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STS 4YOX2 Displaye	. Task Title	1b(4) (a) 4Y032	1b(4)(b) 4Y052

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1b(4)(c) 4Y072

0017

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1b(4)(d) 4Y090/CEM 4Y000

0018

1c Professional conduct

0019

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1c(2) Professional standards of ethics

0021

1d Safety and health

0022

1c(1) Professional relations with patients and medical personnel

0020

'Occupational Analysis Program') Randolph

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Tsk Nbr	Task	Task Title			TNG	USA USE AETC PAC ACC AMC AFMC AFSPC 11WG TSK 1-48 1-48 1-48 1-48 1-48 1-48 1-48 DIF	
0024	1d(2) F	1 💢	! ! !	Д			
0025	1d(3) B	Hazard communication standard	1	I 8			
0026	1d(4)	1d(4) AFOSH standards for AFSC 4YOX2 P	4	n M	 		
0027	1d(5) 1 during	ecautions	0 0	1	 		
0028	2. FUNI	FUNDAMENTAL DENTAL LABORATORY	1	 	 		
0029	2a Ora	anatomy	4	L C	 		
0030	2b Fac	Facial anatomy	4	m m			
0031	2c Ora	Oral physiology	4	ц			
0032	2d 0cc		4	ı M			

D T TSK Y Nbr	. Task Title	TNG EMP	USA 1-48 1	USE A	AETC 1-48 1	PAC 1-48 1	ACC 2	AMC AFMC 1-48 1-48	AFMC AFSPC 1-48 1-48		11WG 1-48	TSK
0033	2e Dental materials											
0034	2e(1) Applied sciences A		 	[! ! !	! ! !		 		<u>.</u>	! ! !	
0035	2e(2) Use dental materials 3c c	 		! ! !	! ! !	! ! ! !	i ! !	 		i ! !	! ! !	
0036	2f Use weights and measures 2b -			 	 	[] []	i ! ! !			i i i	 	! ! !
A0050 D0128	Weigh and measure dental lab materials Calculate alloy weight to produce castings	5.45 5.65	64 87	83 67	43	33	89 78	82 7	73 10	100 1	100	3.55
0037	2g Use infection control practices 3c c	ı										·
A0030 A0031 A0037 A0046	Disinfect appliances Disinfect lab equipment or work areas Prepare impressions Sterilize instruments, other than rag wheels Sterilize rag wheels	5.40 5.10 6.00 1.85 2.35	36 49 28 13	83 67 83 17	89 75 71 11	100 50 83 33	94 72 72 67	94 10 100 9 76 E 41 4	100 10 91 10 82 10 45 5	100 100 100 50 50	100 100 67 0 67	1.37 1.41 2.13 1.65
0038	3 GENERAL DENTAL LABORATORY											
6800	3a Use laboratory work authorization and 2b c consultation request (DD Form 2322)	1			 -		 		 -		i I	
A0034	Interpret and fill prescriptions	6.15	51	20	43	20	28	53	36	20	33	4.12

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D T TSK Y Nbr	, Task Title	TNG	USA 1	USE AI	AETC 1 1-48 1.	PAC 2	ACC A	AMC AFMC 1-48 1-48		AFSPC 1 1-48 1	11WG 1-48	TSK DIF
0040	3b Constructing diagnostic and master 2b c -				i !		! ! !	1 1 5 1	 	 		
0041	3b(1) Anatomic landmarks of impressions, A B - casts, and prostheses	i i i i i i i i i i i i i i		i ! !	i I I		! ! ! !		 			
0042	3b(2) Construct diagnostic casts 3c	 	1 		i ! !		 	 	1	1	 	!
A0018 A0037	Construct diagnostic casts, other than orthodontic study/progress casts Prepare impressions	6.90	33	83 83	86	83 83	89	88 1	100 1	100 1	100	2.79
0043	3b(3) Construct casts for complete 3c - dentures											
A0010 A0019 A0037	Bead and box impressions Construct master casts for complete dentures Prepare impressions	5.65 6.75 6.00	31 15 28	833	86 79 71	100 67 83	72 89 72	94 94 1 76	55 1 100 1 82 1	100	100 100 67	3.22 3.57 2.13
0044	3b(4) Construct casts for removable 3c - partial dentures (RPD)											
A0020 A0037	Construct master casts for RPDs Prepare impressions	6.75	13	83	68	833	89	94	91 182 1	100	100 67	3.61 2.13
0045	3b(5) Construct casts for fixed 2b c restorations											
A0027	Construct working casts with removable dies using	06.9	46	83	68	100	89 1	100	100	100	100	4.51
A0037 D0132	Pindex-type systems Prepare impressions Construct casts for fixed restorations	6.00	28 59	833	71	83 100	72 83	76 76	82 1 73 1	100	67 100	2.13 4.58

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3.19 2.13

100

100 100

82

9/

72 72

83 83

61 7

50 83

15 28

3.05 6.00

Duplicate master casts, other than for fabrication of

67

2.93

100

100

100 100

89

83

75

100

18

6.10

Construct custom impression trays for fixed

prosthodontics

A0015

8

3c Construct custom impression trays

Prepare impressions

A0037 0051

A0032

RPD frameworks

'Occupational Analysis Program'	'AFOMS (AETC) Randolph AFB TX'
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D T TSk Y Nbr	. Task Title	TNG EMP	USA 1-48 1	USE AE 1-48 1-	AETC PAC 1-48 1-48	PAC ACC -48 1-48	C AMC 8 1-48		AFMC AFSPC 1-48 1-48	C 11WG 1-48	TSK
A0016 A0017	Construct custom impression trays for implants Construct custom impression trays for removable prosthodontics	2.95 5.70	133	33	57 8	67 17	ļ	65 55	100	100	3.75
0052	3d Using articulators										
0053	n pri						;	; ; ; ; ; ; ; ;		1	
0054	3d(2) Mount casts using arbitrary method 3c -										
A0006	Articulate using arbitrary mounting techniques	6.20	82	100	86 1(100	94 100	0 100	100	100	2.66
0055	3d(3) Mount casts using facebow transfer 3c technique										
A0007	Articulate using facebow transfers	5.85	21	100	82	83 8	83 100	0 82	100	100	3.84
0056	3d(4) Adjust articulator settings - c using checkbites										
A0004	Adjust condylar guidance settings using lateral	3.40	36	20	18	50 5	56	35 55	5 50	100	4.19
A0005	ites condylar guidance set ites	3.15	28	50	21	50 3	39 4	41 36	5 50	0	4.23
0057	3d(5) Adjust articulator settings 2 c - using occlusal contacts										
A0003	Adjust articulator settings using wear facets	4.35	33	67	18	50	39	41 5	55 50	100	3.94
0058	3e Using dental surveyors										

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D T TSK Y Nbr	. Task Title	TNG EMP	USA 1-48 1	USE A	AETC 1-48 1	PAC 1-48 1	ACC 1-48 1	AMC A1	AFMC 1 1-48 1	AFSPC 1-48	11WG 1-48	TSK
0059	3e(1) Principles of surveying A B -	; ; ; 1 1 1 1			 - - - -		 	i 1 1 1	i ! !	i ! !	 	
0900	3e(2) Blockout undercuts on casts 3c	; ; ; ; ; ; ;			! ! !	! ! !	 	1		! ! !		1
A0011 A0048	Blockout undercuts on casts Survey casts for undercuts	5.25 4.60	33	100	71	83 67	89	53	100	100	100	3.34
0061												
A0002	Add artificial teeth to existing removable partial dentures (RPDs)	4.95	10	100	54	20	72	94	91	100	100	3.77
A0009	Attach wrought-wire clasps to RPDs with acrylics	3.55	13	83	29	17	33	92	64	20	100	4.11
A0014	irs	5.50	10	67	68	83		100	91	100	100	3.26
A0021	Construct matrices made of light-curing resin for denture repairs	1.30	m	20	18	20	17	53	36	0	0	3.02
A0022	Construct matrices made of polyvinyl siloxane	2.55	œ	83	46	50	26	65	45	20	100	2.96
A0025	Construct stone matrices for denture repairs	4.55	80	83	57	83	72	88	73	100	100	2.87
A0041	Repair complete or partial denture bases, other than replacing broken or missing artificial teeth	6.15	80	83	46	67	78	94	82	100	100	4.19
A0042	Repair RPD frameworks using methods other than soldering	3.25	m	20	18	20	11	29	36	20	0	4.58
A0043	Replace broken or missing artificial teeth on complete or partial denture bases	5.30	10	100	57	67	78	94	91	100	100	4.21
0062	3g Repair removable prostheses using - c - solder											
A0014	Construct casts for denture repairs	5.50	10	67	89	83	83	100	91	100	100	3.26
A0021	Construct matrices made of light-curing resin for denture repairs	1.30	m	20	18	20	17	53	36	0	0	3.02
A0041	Repair complete or partial denture bases, other than replacing broken or missing artificial teeth	6.15	ω	83	46	67	78	94	82	100	100	4.19

D T Tsk Y Nbr	. Task Title	TNG USA EMP 1-48	USA USE 1-48 1-48	E AETC 8 1-48	C PAC 8 1-48	C ACC 8 1-48	3 1-48	1-48	AFSPC 1-48	: 11WG 1-48	TSK DIF
0063	3h Compute composite laboratory values 2b c -	 	! ! !]] [[; ; ; !	1 	i 1 1 1 1	: : : :	\$ E 8 9	
L0414	Compute and input composite lab values (CLVs) into computers	3.50	ເດ	0	21 3	93 39	59	27	50	0	4.50
0064	31 Ship and receive prosthodontic - a - c acasework										
A0045	Ship or receive cases	2.75	9	67 3	39	83 78	3 88	100	100	67	2.11
0065	3) Operate dental laboratory equipment 2b c - and perform user maintenance										
A0036	Perform user maintenance on dental lab equipment	5.40	79 6	67 B	89	67 94	100	91	100	100	2.96
9900	4. FIXED PROSTHODONTICS										
0067	4a Types of fixed restorations A B -	; ; ; ; ; ; ; ; ; ;	1 1 1 1	! ! ! !	! ! !	i I I I I	! ! ! ! !		: ! ! !	 	1 1 1 1
8900	4b Principles of design A B -	 	[]]]	1 	! ! ! !	i ! ! !	; [] []	} } 	i 	1 1 1 1 1	
6900	4c Shade selection				1 1 1 1	1 1 1 1					
0000	4d Fabricate indirect post and cores la c -										
A0029 D0147	Determine clinical shades Fabricate posts and cores, other than all-ceramic, using indirect pattern technique	5.80	36 8	83 3	39 50	50 39 67 50	5 2 3	55	100	33 100	5.68

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D T TSk Y Nbr	. Task Title	TNG USA EMP 1-48	USE 1-48	AETC 1-48	PAC 1-48	ACC 1-48	AMC 1	AFMC 7	A FSPC 1-48	11WG 1-48	TSK
0071	4e Fabricate interim crowns and fixed - b -						i 	: ! ! !		! ! ! ! !	1 1 1 1
D0148	Fabricate provisional acrylic restorations	3.90	5 50	25	50	44	41	36	100	67	4.76
0072	4f Fabricating gold crowns and fixed partial dentures										
0073	4f(1) Pepare dies for waxing 2b c -	 	! ! ! !				1		 		!
A0012 D0122 D0123 D0126	Bulk trim dies Apply die hardeners Apply die spacers Blockout undercuts on dies	2.95 5.55 7.55 3.90	26 83 79 83 92 83 51 33	64 43 29	83 83 67	72 83 83 56	65 71 82 65	82 73 82 64	100 100 100	100 100 100	3.41 3.12 3.23 3.83
0074	4f(2) Wax patterns to anatomical form 2b c -	1 1 1 1 1 1 1 1 1		! ! ! !							
D0134	Construct metal-ceramic restorations using	2.85	18 33	18	33	17	12	36	50	0	4.53
D0167	prefabricated wax patterns Wax metal-ceramic substructure patterns to full	7.00	82 83	54	67	72	82	55	100	100	5.65
D0170 D0171	contour prior to cutback Wax patterns for inlays Wax patterns for onlays	4.40 5.00	59 33	36	67	56 50	65	45	100	67	5.22
0075	4f(3) Construct custom incisal guide - c - tables										
D0133	Construct custom incisal guide tables	3.90	21 33	7	33	33	35	27	50	0	4.70
0076	4f(4) Sprue and invest wax patterns 2b c -										
D0157	Invest wax patterns to pour to make molds for fixed	6.05	62 67	50	67	67	16	73	100	100	4.45
D0166	restorations Sprue wax patterns for fixed restorations	6.40	85 83	57	100	. 83	94	73	100	100	4.55

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0077	4f(5) Burnout and cast restorations 2b c -	 	! 1 ! !	! 1 ! !	1 1 1 1							
D0127 D0130	Burnout wax patterns Cast conventional gold alloys	6.25	51	833	57	67	78	76	73	100	100	3.30
0078	4f(6) Deoxidize castings 2b b -											
D0137	Deoxidize gold alloy castings	5.40	72	83	46	67	72	88	64	50	100	3.70
6200	4f(7) Fit castings to dies 2b b -											
D0121 D0163	Adjust proximal contacts using solid casts Seat castings	6.60	79	67	39	83	72 83	88	55	100	100	4.75
0800	4f(8) Solder crowns and fixed partial 2b c - dentures											
D0124	Assemble fixed partial denture (FPD) components for	5.05	33	33	18	50	28	35	36	0	33	4.40
D0125 D0165		5.55	56	50	25	67	28	41	55	100	67	5.39
0081	4f(9) Restore occlusion of restorations 2b c						`					
D0161 D0162	Restore occlusions and substructures Restore occlusions of fixed restorations	6.50	67	83	43	67	67	71 82	45	100	100	5.11
0082	4f(10) Finish and polish restorations 2b b											
A0044 D0155	Repolish prostheses after clinical adjustments Finish and polish fixed restorations	4.50	21 87	67	75	100	94	100	91 73	100	100	2.96

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0083	4g Fabricate resin veneered crowns and la b - fixed partial dentures			 			 					
D0151 E0194	Fabricate resin-veneered fixed restorations, other than using attachments or microscopes Silicoat frameworks	2.10	21	33	7 0	33	0 9	0 0	18	0 0	33	5.64
0084	4h Fabricating metal-ceramic crowns			 	i ! !		! !	! ! !	<u> </u>	i i i		
0085	0085 4h(1) Cut back wax patterns 2b b -			1 1 1 1 1	i ! ! !					i ! !		
D0136	Cutback wax patterns for porcelain or resin-veneered substructures	6.70	87	83	57	83	67	82	55	100	100	5.89
9800	4h(2) Sprue and invest metal-ceramic 2b c - patterns	1 8 8 8 8 8 8 8	! ! !	! ! !	; ! ! !	; ! !	; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! !	i !		
D0157	Invest wax patterns to pour to make molds for fixed restorations	6.05	62	67		67	67	92			100	4.
0087	Sprue wax parterns for fixed restorations	6.40	8 .	833	57 1	100	883	94	73	100	100	4.55
D0127 D0129 D0131	Burnout wax patterns Cast base metal alloys Cast metal-ceramic alloys	6.25 3.35 6.10	44 56 56	8 8 8	57 39 54	67 67 83	78 61 72	76 53 82	88 4 5 5 5 5	100	100 100 100	3.30 4.74 4.69
9800	4h(4) Fit metal-ceramic castings to dies 2b b -		 	; ; ; ; ; ;			! ! ! !	! ! !		; ; ; ;		; ; ;
D0163	Seat castings	7.15	79	89	46 1	100	83	88	73	100	100	4.94

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9600	4h(12) Fire porcelain buildups 1b c -	i 1 1 1 1 1 1			 			i ! !	i 	 	I ! ! !	! ! !
E0188	Fire porcelains	6.30	82	83	4. 1 8. 1	50	67	88	5.	100	100	4.99
1600	4h(13) Contour fired porcelain 1b b -											
D0135	Contour fired porcelains	6.25	72	67	46	83	72	76	55	100	100	6.29
8600	4h(14) Surface stain and color correct 1b c -veneers											
E0196	Surface stain and color correct ceramic restorations	6.05	74	67	36	83	28	71	55	100	100	6.17
6600	4h(15) Glaze porcelain restorations 1b b -											
E0180 E0189 E0190	Apply and fire overglaze to ceramic restorations Glaze ceramic restorations mechanically Glaze porcelain using autogenous methods	4.30 5.20 6.15	77 59 54	83 50	39 32	83 50	33 33	76 71 59	55 55 155 155 1	100 50 50	100 33 67	5.01 5.08 4.65
0100	41 Metal-ceramic fixed partial dentures											
0101	41(1) Fabricate metal-ceramic fixed - c -		i ; ; ; ;			1 1 1 1	 			1 1 1		1 1 1 1
0102	41(2) Presolder substructures - b -		i ! ! !	1 1 1 1	! ! !		! ! ! !	1 6 1 1	1 1 † •	 		1 1 1 1
D0158	Presolder metal-ceramic substructures	5.15	41	20	18	20	39	35	36	0	67	5.51

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0103	41(3) Postsolder metal-ceramic - c -	! ! ! ! ! ! ! !	; ! ! ! !	1 	[1 1 1 1 1	1 1 1 1	; ! ! ! !	; { { {	1 	
E0192	resto	4.95 41	50	14	50	22	35	36	50	67	6.07
0104	4) Fabricate surveyed crowns a c										
D0152	Fabricate surveyed crowns	5.40 56	33	32	67	39	47	64	100	100	5.92
0105	i ug										
D0141	Fabricate fixed restorations using attachments	3.20 23	17	14	50	11	18	18	0	67	6.69
0106	41 Fabricate resin-bonded fixed partial 1a c -dentures										
D0138 D0149	<pre>Btch resin-bonded FPD retainers Fabricate resin-bonded FPDs using direct-draw</pre>	2.75 36 2.65 26	33	11	50	17	29 12	27	00	00.	3.97
D0150 D0172 D0173	reconniques Fabricate resin-bonded FPDs using refractory methods Wax resin-bonded FPDs using resins Wax resin-bonded FPDs using waxes	2.05 13 3.35 18 4.20 51	3 17	18 21	50 50 67	111	18 18 24	6 8 1	50	33	5.38 5.79 5.70
0107	4m Fabricating ceramic restorations										
0108	4m(1) Fabricate porcelain laminate a c -	1	 	1 	i I 1 1 1	1 } [1 1 1 1 1		
E0182 E0187	Etch porcelain laminate veneers Fabricate porcelain laminate veneers	3.25 41 3.35 31	17	111	33	17	29	18	00	33	4.64

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0100	4m(2) Fabricate nontraditional ceramic - A - restorations		1 1 1 5	i ! !							1		1
E0183 E0185 E0186	Fabricate all-ceramic restorations using pressable ceramics Fabricate in-ceram restorations Fabricate porcelain jacket crowns	1.00	23 21 33	17	21 7	50 33	0 6 17	12 6 24	18 9 27	20 0	33 0	6.41	4 EO
0110	4n Fabricate fixed restorations for use - B - with dental implants		 	 									1
D0139 D0143	Fabricate crowns for use with dental implants Fabricate FPDs for use with dental implants	3.05 2.85	21 13	33	11	50	11	29	18	00	100 33	6.57	0
0111	5 TREATMENT APPLIANCE FABRICATION] 	! ! ! !	; ; ; ;	 			1 1 1 1	! 1 ! !	 	1 1 1 1 1	1
0112	5a Fabricate interim removable partial 3c dentures										1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
A0009 A0028 A0048 B0071 C0094	Attach wrought-wire clasps to RPDs with acrylics Design prostheses on master casts Survey casts for undercuts Fabricate interim RPDs Bend RPD wrought-wire clasps	3.55 2.95 5.95 5.95	13 26 3 3	83 67 83 50	29 39 64 57	17 67 67 83	33 39 72 39	35 35 53 82 82	64 55 91 36	50 100 100 100	100 67 100 100	4.11 4.57 4.61 4.85 5.28	4 5 4 5 8
0113 A0028 G0218	5b Fabricate athletic mouthquards 3c Design prostheses on master casts Fabricate athletic mouthquards	2.95	21	83	39	67		35	55 100	100	67	4.57	ı 1,00
0114 0128 A0028 G0232	5c Fabricate fluoride carriers a A Design prostheses on master casts Fabricate fluoride carriers	9 S S S S S S S S S S S S S S S S S S S	21 21 5	83	39	67	i . თი ო დ		555	100	67	4.57	ו ב'יט

No.29 Design procultaces on market casts 2.95 2.95 2.9 3.9 67 72 39 35 51 100 67 4.57	D T Tsk Y Nbr	, Task Title			TNG	USA 1-48	USE A 1-48 1	AETC 1-48 1	PAC 2	ACC P	AMC AE 1-48 1-	AFMC A 1-48 1	AFSPC 1-48	11WG 1-48	TSK
Design proctheese on mater casts 2.55	0115	Fabricate hard night guards	υ	! ! ! ! ! !	! ! ! ! ! !	; ! ! !	! ! ! ! !	 	1 1 1 1 1	 	 	1 1 1 1		 	
Se Fabricate periodontal stents	A0028 A0048 G0234	Design prostheses on master casts Survey casts for undercuts Fabricate hard nightguards			2.95 4.60 6.65	21 26 21	83 67 83	39 54 54	67 67 67	39 72 89		· ·	100	67 100 100	4.57
State Stat	0116	Fabricate periodontal stents	4	-											
Design proetheses on master casts Pabricate surgical splints Pabricate surgical splints Pabricate surgical splints Pabricate surgical splints Sg Fabricate obturators Sg Fabricate obturators Sg Fabricate countators Sample of the contract of the co	A0028 G0245	Design prostheses on master casts Fabricate periodontal stents			2.95	21	83	39	67 50	39	35	i	100	33	4.57
Pestign prostheses on master casts Fabricate suggical splints Fabricate suggical splints Fabricate suggical stents Sg Fabricate suggical stents Sg Fabricate casts Sg Fabricate obturator A A -	0117	Fabricate surgical splints	4	ı											
5g Fabricate obturator a A - - Design prostheses on master casts 2.95 21 83 39 67 39 35 100 67 Fabricate cleft palate obturators 6 COMPLETE AND PARTIAL DENTURE BASE Annual Same	A0028 G0251 G0252	Design prostheses on master casts Fabricate surgical splints Fabricate surgical stents			2.95 3.70 4.40	21 3	83 50 83	39 36 46	67 50 50	39 28 67	35 47 65		100	67 67 100	4 . 4 . 5 . 5 . 4 . 5 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1
Possign prostheses on master casts 2.95 21 83 39 67 39 35 100 67	0118		4	ı											
6 COMPLETE AND PARTIAL DENTURE BASE FABRICATION 6a Construct record bases and occlusal 3c	A0028 G0222	Design prostheses on master casts Fabricate cleft palate obturators			2.95	21 3	8 R	66	33	39	35	10 00 J	100	67	6.02
6a Construct record bases and occlusal 3c rims 6.30 5 67 54 67 67 94 64 100 100 Fabricate record bases and occlusion rims 6.30 5 67 54 67 67 94 64 100 100 6b Select artificial teeth for prosthesis b b - - Determine clinical shades 2.80 21 50 39 50 39 53 64 100 33 Select artificial teeth 5.75 8 83 50 83 72 100 73 100 67	0119	COMPLETE AND PARTIAL DENTURE BAS													
Fabricate record bases and occlusion rims 6.30 5 67 54 67 67 94 64 100 100 6b Select artificial teeth 6b Select artificial teeth 6c Select artificial teeth 5.75 8 83 50 83 72 100 73 100 67	0120	Construct record bases and occlusal		1				! ! !	i ! !		i 	 			
6b Select artificial teeth for prosthesis b b - Determine clinical shades 2.80 21 50 39 53 64 100 33 Select artificial teeth 5.75 8 83 50 83 72 100 73 100 67	B0075	Fabricate record bases and occlusion rims	 	 	6.30	r.	67	54	67	67	94	64	100	100	3.67
Determine clinical shades 2.80 21 50 39 50 39 53 64 100 33 Select artificial teeth 5.75 8 83 50 83 72 100 73 100 67	0121	Select artificial teeth for prosthesis	Q	ŧ											
	A0029 B0091	Determine clinical shades Select artificial teeth			2.80	21 8	50 83	39	83	39	53	64 73	100	33	5.68

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0122	6c Fabricating complete dentures	1 1 1 1 1 1 1 1 1 1	! ! !	 		 	1 1 1 1	1 1 1 1	 	i ! ! !	1 1 1 1 1
0123	6c(1) Arranging artificial teeth							 		. I	1 1 3 1
0124	6c(1)(a) Arrange teeth for bilateral a c - balanced occlusion		! ! !		i - - -					 	
B0052	Arrange artificial teeth for bilateral-balanced occlusions	4.75 3	89	36	33	44	35	45	100	100	6.02
0125	6c(1)(b) Arrange teeth for monoplane 2b c - occlusion			! 	; ; ; ; ;	1 1 1 1 1	; ; ; ; ; ;	1 	 	1 1 1 1 1 1	! ! !
B0056	artificial teeth for m	5.75 8	1 67	43	67	56	65	45	20	100	5.16
0126	6c(1)(c) Arrange teeth for crossbite 2b c - occlusion										
B0053	artificial teeth for c	4.60 3	1 67	7 43	. 67	44	65	ន	50	67	5.90
0127	6c(1)(d) Arrange teeth for opposing b c - natural dentition										
B0059	Arrange artificial teeth to oppose natural dentitions	6.25 E	8 67	7 46	67	44	94	64	100	100	5.20
0128	6c(1)(e) Arrange teeth for lingualized 2b c - occlusion										
B0055	Arrange artificial teeth for lingualized occlusions	5.30	5 83	36	e e	44	59	45	50	67	5.97

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0129	6c(2) Characterize artificial tooth a b - arrangements	 	[]]]	! ! !	1 1 1 1	i { r t	! ! ! !	 	1 1 1 1 1	; ; ; ; ;	
B0062	Characterize artificial tooth arrangements	3.95	3 50	1	32 3	33 56	6 29	9 45	100	67	5.07
0130	6c(3) Wax-up dentures bases 2b c -										
B0063 B0093	Characterize complete denture wax-ups or RPD wax-ups Wax-up denture bases for processing	5.00	8 8 8	67 28	54 5	33 44 50 61	4 41 76	5 55	100	100	5.11
0131	ssin										
0132	6c(4)(a) Flask complete dentures 2b c -										
B0079	Flask complete denture wax-ups or RPD base wax-ups	3.60	en en	33 %	21 5	50 3	39 24	1 18	0	0	4.69
B0080	using insulating paste Flask complete dentures	6.05	8	83 4	46 3	33 6	67 82	2 55	100	100	4.39
0133	6c(4)(b) Eliminate wax										
B0061	Boil out wax from molds	5.70	8 100	:	61 5	50 7	72 94	4 73	3 100	100	2.69
0134	6c(4)(c) Create posterior palatal seals 2b c										
B0084	Prepare posterior palatal seals	4.65	8 1	83	43 3	33 5	50 71	1 45	100	0	4.39
0135	6c(4)(d) Apply denture base stains - a -										
B0064	Color-modify denture bases	2.40	en en	 88	14	33 1	17 29	9 18	3 50	0	5.36

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0136	6c(4)(e) Pack acrylic resins 2b c		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		i i !	 	i ! !	1 1 1 1	!		; 	! ! !
B0082	Pack and cure complete denture molds	6.30	10	83	46	33	67	76	55 1	100	100	4.25
0137	6c(4)(f) Cure denture bases 2b b	 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1								
B0082	Pack and cure complete denture molds	6.30	10	83	46	33	67	76	55 1	100	100	4.25
0138	6c(5) Recover and remount dentures 2b c	1										
B0089	Recover or remount complete dentures or RPDs	5.90	m	67	43	33	56	65	55	50 1	100	4.15
0139	6c(6) Restore and refine occlusion 2b c	ı										
B0083	Perform selective grinding procedures	6.40	10	83	54	83	72 1	100	55 1	100	100	4.78
0140	6c(7) Construct remounting indices 1a b											
B0066	Construct remounting indices	3.70	IC)	50	46	33	33	76 ,	45 1	100	67	3.12
0141	6c(8) Finish and polish dentures 2b c	1										
A0044 B0078	Repolish prostheses after clinical adjustments Finish and polish denture bases	4.50	21 10	883	75	83 67	94 1	100	91 173 1	100	100	3.83
0142	6c(9) Construct remount casts 1a b	1										
B0065	Construct remount casts	4.20	ស	83	43	17	33	82 ,	45 1	100	100	3.42
0143	6d Fabricating immediate dentures											

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0144	6d(1) Arrange artificial teeth b c		 	i ! ! !	i 1 1 1	! ! !	! ! ! !	 	1 1 1 1	 	! ! ! !	t t
B0054	Arrange artificial teeth for immediate dentures	6.30	3 1	100	36	67	56 7	9 9/	64 100	0 100	. 53	70
0145	6d(2) Wax-up denture bases b c -											
B0070 B0093	omplete for pro	5.15	m co	833	36	50 (61 7	71 5	55 100 55 100	0 100		5.36
0146	6d(3) Fabricate surgical templates a b -											
G0253	Fabricate surgical templates	3.30	б	33	21	17 ;	28 3	35 1	18	0 67	4.	32
0147	6e Fabricate overdentures - b -											
B0072 B0073 B0074	Fabricate overdentures using attachments Fabricate overdentures using conventional abutments Fabricate overdentures using metal mini-bases	1.65 2.60 .60	ოოო	17 33 0	7 14 0	33	28 6 29 6	6 4 0 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1	27 18 9	0 33		5.94 5.57 5.72
0148	6f Fabricating removable partial denture - b -		1 1 ! !		[[]]] 	; ; ; ; ;	1 	1 1 1 1	 	1 1 1 1 1	! !
0149	6f(1) Arrange artificial teeth for RPDs 2b c	[]] ! ! ! ! ! !		1	 	 			! ! !			1
A0002	Add artificial teeth to existing removable partial	4.95	10 1	100	54	20	72 \$	94	91 100	0 100		3.77
B0057	dencures (RPDs) Arrange artificial teeth for RPDs	6.45	8	100	54	67	61 8	88 6	64 100	0 100	!	5.03
0150	6f(2) Wax-up RPD denture base areas 2b c -											
B0063 B0093	Characterize complete denture wax-ups or RPD wax-ups Wax-up denture bases for processing	5.00	សេយ	67 83	29 54	33 50	61	41 3 76 E	36 100 55 100	0 33 0 100		5.11 4.72

D T TSk Y Nbr	. Task Title	TNG	USA 1-48 1	USE A.	AETC 1-48 1	PAC 1-48 1	ACC 11-48 1.	AMC AJ	AFMC AF 1-48 1-	AFSPC 1-48	11WG 1-48	TSK
0151	6f(3) Process RPD denture bases 2b c -	1 1 7 † † 1 1 1	 	 	 							
B0061 B0079 B0081 B0092	Boil out wax from molds Flask complete denture wax-ups or RPD base wax-ups using insulating paste Flask RPDs Split pack and cure RPD molds	5.70 3.60 6.20 6.05	8 13 10	100 33 67 67	61 21 54 46	50 50 0	72 39 56 50	94 24 71 65	73 1 18 27	100 0 50 100	100 0 67 100	2.69 4.69 5.06 4.56
0152	6f(4) Finish and polish RPD denture bases 2b c	 	, , , ,	 	1 ! ! !		1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
A0044 B0078 B0083	Repolish prostheses after clinical adjustments Finish and polish denture bases Perform selective grinding procedures	4.50 6.25 6.40	12 01 15	833	75 57 54	83 67 83	94 72 72	100 88 100	91 1 73 1 55 1	100	100	2.96 3.83 4.78
0153 B0090	6g Reline removable prostheses 2b c - Reline complete dentures or RPDs	6.40	m	67	50	හ හ	44	65	45	100	100	4.66
0154 A0040	6h Rebase complete dentures - a - Rebase complete dentures	2,65	m	50	39	50	50	47	64	100	67	5.08
0155 A0035	61 Identify removable prostheses and appliances with patient's SSAN Mark removable appliances with names and social security numbers	5.10	∞	83	19	8 8	94	60 i	100	100	100	2.50
0156 B0067	6j Fabricate denture bases retained with - B - dental implant devices Fabricate complete denture bases or RPDs retained with dental implant devices	2.70	ഹ	0	14	33	. 11	29	27	0	0	6.32

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D T TSK Y NDr	Task Title	TNG	USA 1-48 1-	USE AETC 1-48 1-48	CC PAC 18 1-48	G ACC 8 1-48	AMC 1-48	AFMC A	AFMC AFSPC 11WG 1-48 1-48 1-48	11WG 1-48	TSK
0157	7 FRAMEWORK FABRICATION FOR REMOVABLE PROSTHESES					 	 	1	; ; ;	 	! ! !
0158	7a Classification of removable partial A B -dentures (RPDs)				! ! ! !	; 1 1 1 1	! ! ! !	1	 	 	
0159	7b Components of cast removable partial A B -dentures									1	! ! !
0160	7c Principles of survey and design A B -					 t t t	1	1	i i 1 1	 	! ! !
0161	icating removable part			1	1] 	 1	i 1 1 1	1 1 1 1 1		! ! !
0162	7d(1) Survey and design master casts a c										
A0048 C0116	Survey casts for undercuts Survey and design casts for RPD frameworks	4.60	26	67	4 4	67 72	53	91	100	100	5.57
0163	7d(2) Transfer design to master casts 1a b -										
A0028	Design prostheses on master casts Transfer designs from RPD diagnostic casts to master casts	2.95	21.5	8 0	39	67 39 33 17	8 8 8	55 18	100	33	4.31

D T Tsk Y Nbr	' Task Title	TNG EMP 1	USA 1	USE AE 1-48 1-	AETC P. 1-48 1-	PAC A	ACC AMC 1-48 1-48		AFMC AFSPC 1-48 1-48	PC 11WG 8 1-48		TSK DIF
0164	7d(3) Blockout and ledge master casts a b -	 	 	! 1 1 1 1	 	1 	i ! ! !		 		! ! !	1 1
A0011	Blockout undercuts on casts Blockout and relieve RPD master casts	5.25	33	100	71 18	83 33	89 1(17	100 100 35 18	7	00 100 50 0	3.34	54
0165	7d(4) Relieve master casts											
26000	Blockout and relieve RPD master casts	2.65	8	0	18	33	17	35 18	į	50 0	4. 1	54
0166	7d(5) Duplicate master casts 1a b -											
86000	Duplicate RPD master casts to produce refractory or duplicate master casts	2.60	ro	0	14	33	11	0	ດ !	0	ю́.	3.69
0167	7d(6) Pour refractory casts 1a b -											
86000	Duplicate RPD master casts to produce refractory or duplicate master casts	2.60	ın	0	14	33	11	0	o :	0	e !	3.69
0168	7d(7) Pour duplicate master casts la b -											
86000	Duplicate RPD master casts to produce refractory or duplicate master casts	2.60	က	0	14	33	11	0	o .	0 0	e,	3.69
0169	7d(8) Dehydrate and seal refractory casts la b											
C0097	Dehydrate and seal refractory casts	2.15	S.	0	7	33	9	0	0	0	e,	3.28
0110	7d(9) Prepare reinforced acrylic pontics 2b c - (RAPs)											
A0001	Adapt artificial teeth to casts and construct indices	4.85	12	100	36	50	50	82 8	82 100	0 100		3.70
A0008 C0110	LOT LETHINGTON ACTIVITY POHICIES (MANS) Attach RAPs to RPD frameworks Prepare RAPs for RPD frameworks	3.65 3.85	ខ ស	17	32	33	33	76 7	73 50 18 100	0 100		3.90 4.33

D T Tsk Y Nbr	, Task Title	TNG USA EMP 1-48	-	USE AETC -48 1-48	-	-	;	AMC AFMC 48 1-48	AFSPC 3 1-48	C 11WG 1-48	TSK
0171	7d(10) Wax framework patterns 1a b -	; ; ; ; ; ; ; ; ; ;	; 	i i i i	! ! !						
C0118	Wax and adapt components of RPD framework patterns on refractory casts	2.50	e i	0	7	33	9	0	0 !	0	5.12
0172	7d(11) Sprue and invest wax-ups 1a b -										
C0107	Invest wax patterns for RPDs	2.40	80	0	7	33	9	9	0 0	0	4.50
0173	7d(12) Burnout molds and cast frameworks la b										
96000	Burnout and cast RPD investment molds	1.90	N I	0	14	33	9	24 (0	0	3.90
0174	7d(13) Recover and rough finish castings la b -										
C0106	Finish and polish RPD frameworks	2.55	ا ب ا	0	4	33	11	12 36	0	0	5.30
0175	7d(14) Electropolish frameWorks la b										
C0106	Finish and polish RPD frameworks	2.55	ro L	0	4	33	11	12 36	0	0	5.30
0176	7d(15) Finish and polish frameworks la a b										
A0044 C0106	Repolish prostheses after clinical adjustments Finish and polish RPD frameworks	4.50	21	83	75	83 33	94 1(100 91 12 36	100	100	2.96
0177	7d(16) Fit frameworks to duplicate casts la b										
C0112	Seat finished RPD frameworks on duplicate master casts	2.30	m	0	7	e e	22	v	9 20	33	4.82

D T TSK Y Nbr	' Task Title	TNG	USA 1-48 1	USE AETC 1-48 1-48		PAC 1	ACC #	AMC AFMC AFSPC 1-48 1-48	MC AF	n	11WG 1-48	TSK
0178	7d(17) Solder components to frameworks - b -	; 		; ! ! !	i ! !	i 1 1 1	 			; ! ! !	 	i i i
C0113 C0114 C0115	Solder RPD metal frameworks electrically Solder RPD metal frameworks using torches Solder wrought-wire clasps to RPD frameworks	3.05 1.95 2.20	ммм	17	404	17	0 9 9	မ မ မ	തതത	000	33	5.44 5.57 5.29
0179	7d(18) Fabricate RPD frameworks using - A - attachments	; ; ; ; ; ; ;	[]]]	i ! !	! ! !	i ! ! !	i ! !	; 	! ! !	i 	 	1 1 1 1
C0102	Fabricate RPD frameworks, other than swing-lock, using	1.30	m	0	4	17	ω	0	0	0	0	5.75
C0103	precision attachments Fabricate swing-lock RPD frameworks	. 95	М	0	0	17	y i	0	0	0	0	7.03
0180	7e Fabricate archbars - A -			l I								
66000	Fabricate archbars	1.10	m	0	0	17	9	12	٥	0	33	5.14
0181	7f Fabricate metal bases - A -											
C0100	Fabricate metal denture bases	.80	е	0	0	17	9	0	0	0	0	5.08
0182	7g Fabricate frameworks for removable - B - appliances using implant devices											
B0067	Fabricate complete denture bases or RPDs retained with	2.70	ĸ	0	14	33	11	29	27	0	0	6.32
D0144	gental implant devices Fabricate frameworks for removable appliances using implant devices	2.30	N.	0	4	50	۷	9	18	0	0	6.73
0183	8 ORTHODONTICS											

D T Tsk Y Nbr	. Task Title		TNG	USA USE 1-48 1-48	USE AETC 1-48 1-48		PAC A	PAC ACC AMC 1-48 1-48 1-48	C AFMC 8 1-48	AFSPC 1-48	11WG 1-48	TSK DIF
0184	Ba Principles of orthodonic movement A	æ	 			 		!	1 1 1 1 1	! ! !	 	1 1 1 1 1
0185	8b Wire bending techniques	Ω	1 1 1 1 1 1 1 1 1 1 1	 	} }	' 	 	 	 	! 	i - - - -	B B B B B
0186	8c Types of fixed and removable appliances	4		 	1 1 1 1 1		 	1 1 1 1 1 1	 	: 		
0187	8d Fabricate cantilever loop space 2b maintainers	! ! ! ! !	1 1 1 1 1 1 1 1 1 1 1	 	! ! ! ! !	i 1 1 1 1) 	1 	 		1 1 1 1	
A0028 F0199 F0217	Design prostheses on master casts Fabricate fixed space maintainers Solder orthodontic appliances, other than for 1	for repairs	2.95 4.55 4.55	21 3	83 83 100	39	67 50 33	39 3 39 5 22 4	35 55 59 27 41 27	100	33	4.57 4.80 5.11
0188	8e Fabricate Hawley retainers 2b	U	ŀ									
A0028 F0202	Design prostheses on master casts Fabricate Hawley retainers	ع	2.95	21	100	39	67	39 35 83 100	0 82	100	100	5.44
189	9 DENTAL LABORATORY ADMIN											
0100	9a Laboratory fabrication standards											
0191	9a(1) Establish laboratory fabrication standards	4	ช									
J0356	Establish performance standards for subordinates	v,	2.50	10	0	14	17	22 1	18 18	0	0	5.51

D T TSK Y Nbr	' Task Title	TNG EMP	USA 1	USE A	AETC 1-48 1	PAC 1-48	ACC 1-48	AMC 7	AFMC 1-48	AFMC AFSPC 1-48 1-48	11WG 1-48	TSK
0192	9a(2) Inspect quality of clinical - B 3c casework received											
0193	9a(3) Inspect quality of laboratory B 3c casework completed											
J0363	Evaluate quality of finished prostheses	3.65	13	17	14	33	28	29	36	0	33	5.72
0194									!			
0195	9b Manage inventory of artificial teeth a B -		 									
J0344	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or	3.10	10	17	11	33	38	18	27	20	0	5.58
L0425	workspace Maintain artificial tooth stock management systems	4.10	0	20	18	33	56	29	55	50	0	4.43
0196	9c Manage the Dental Register of Precious 1b b - Metals and Alloys											
J0344	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or	3.10	10	17	11	33	39	18	27	20	0	5.58
J0370 L0411	Manage precious metals or alloy recovery programs Administer monthly audits of precious metals and	4.30	ოო	00	11 7	17	33	35 29	36 18	00	00	4.99
L0428 M0442	alloys Maintain registers of precious metals or alloys Receive or issue precious metals or alloys	4.45	10	17	21	17	44	59	27	100	00	4.53
0197	9d Secure precious metals and alloys 2b B -											
M0442 M0444	Receive or issue precious metals or alloys Secure precious metals or alloys	2.85	10	17	21 29	17	50	55 50 50	36 85	50	00	4.53

D T Tsk Y Nbr	, Task Title	TNG EMP	USA 1-48 1	USE AN	AETC P. 1-48 1-	PAC ACC 48 1-48	C AMC 8 1-48	C AFMC 8 1-48	3 1-48	C 11WG	5 8	TSK DIF
0198	9e Recover precious metals and alloys 2b B	1			! ! !		1	 	1 1 1 1	 	!	!
D0160 J0370	Recover precious metal grindings or scraps Manage precious metals or alloy recovery programs	4.25	44	83	111	100 8	83 7 39 3	76 82 35 36	10	10	1	3.05
0199	9f Aid in preparation of budget and - A b financial requirements											
J0352 J0372	Draft budget requirements Review budget requirements	2.95	mm	00	4 /	33	6 1	6 1	L)		00	6.07
0200	9g Mange laboratory workload											
0201	9h Prepare/review reports and - A b correspondence		 	 		 					i i i	1
J0376	Verify accuracy of base dental service reports (BDSRs)	3.80	0	0 (4 (12	Ŋ		0 0	4.97
J0377 J0379	Write inspection reports Write staff studies, surveys, or routine reports,	2.05 1.95	00	00	0	17	9	12		0 0		5.51
10383	other than training or inspection reports Write replies to inspection reports	2.05	0	0	0	17	9					5.51
K0410	Write training reports Commonle data for records, reports, logs, or trend	1.05	ဝက	17	0 4	17	22 1	0 01	27	0 0	00	5.69
L0413	H	2.30	ю	17	14	17	22 1	18 1	18	0 3	33	5.04
0202	9i Prepare/review operating policies and - 2b - instructions											
J0354	·i	1.40	0	0	.0	17	0	0	0	0	0	5.66
J0355	policy directives, instructions, or manuals Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	2.35	0	0	4	17	11 1	12	on .	0	0	5.95

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0203	9j Maintain dental laboratory - A 2b administrative files						i i i i	 		 	
L0424	Maintain administrative files	2.55	m	17	14	17	44	24 1	18 (0	4.73
0204	9k Medical materiel	; 	1 1 1 1 1	; ! ! !		 		 	; ! ! !	[] []	
0205	9k(1) Accountability and responsibility A B -	 				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i - - -	1 1 1 1		! ! ! !	
0206	9k(2) Maintain supply/equipment - A b publications and records	 	! ! !	; ! ! !	! ! !	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	; ! ! !	 			
L0427 M0440	Maintain publications libraries Maintain organizational equipment or supply records	1.35	ο'n	17	21	17 33	17 1	6 18 2	27 (0 0	4.66
0207	9k(3) Research supplies/equipment for - a 2b procurement using Medical, Federal, or Local Source Catalogs							 	 	 	
M0443	Research requisitions for equipment or supplies, other than precious metals or alloys	2.10	m	11	18	17	22	18 1	18 0	33	4.95
0208	9k(4) Prepare request for issue/turn-in - A 2b of supplies and equipment	1 1 1 1 1 1 1 1	 	; 	! ! ! !	1 1 1 1 1	; ; ; ; ;	 	; 1 1 1	 	1 1 1 1 1
M0436 M0438	Initiate requisitions for equipment or supplies Issue or log turn-ins of equipment or supplies, other than precious metals or alloys	2.85 1.95	œ m	17	32	17	39 4	41 2	27 50 9 0	33	4.91
0209	9k(5) Manage stock levels - A 2c		1 1 1 1 1	i i i i i	; 	 	; ; ; ;	f 	 	 	

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J0344	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or	3.10	10	17	11	33	39	18	27	50	0	5.58
M0437	Invertory equipment or supplies, other than medical	1.65	m	17	29	17	11	29	6	100	33	4.65
M0441	readiness of or iteld equipment of supplies Pick up, deliver, or store equipment or supplies	1.80	10	17	36	33	50	10 1 10 1	36	100	33	4.25
0210	9k(6) Store dangerous/flammable materials - A -											
M0441	Pick up, deliver, or store equipment or supplies	1.80	10	17	36	33	50	53	36	100	33	4.25
0211	9k(7) Store/turn-in disposable items for - b - destruction such as needles, blades and syringes	÷										
M0441 M0445	EQ	1.80	10	17	36 18	33	50	53 24	36 36	100 50	33	4.25
0212	9k(8) Use medical equipment or supply 2b reports/listings											
0213	9k(9) Report unsatisfactory supplies or - a 1b equipment											
M0434 M0435	Evaluate serviceability of equipment or supplies Identify and report equipment or supply problems	2.20	18	33	32	17	39	53	27	100	933	4.80
0214	9k(10) Dental equipment ma management											
0215	9k(10)(a) Manage aspects of user - a b maintenance program	·										
M0439	Maintain documentation on items requiring periodic	2.15	0	17	14	11	17	24	18	0	33	4.70
M0440	Maintain organizational equipment or supply records	2.05	ស	11	21	33	11	18	27	0	33	4.60

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0216	9k(10)(b) Report defective equipment and - a b utilities for corrective action to appropriate agencies										
M0432	Coordinate maintenance of equipment with appropriate	2.70	3 17		32 1	17 28	3 41	18	50	33	4.78
M0435	agentify and report equipment or supply problems	2.60 1	18 3	33 4	46 1	17 44	53	27	100	33	4.51
0217	9k(11) Report of Survey - A -		 	; 1 1 1	 		 		1 1 1		1 1 1 1
0218	91 Draft management reports using 2b computer software applications										
50379	Write staff studies, surveys, or routine reports, other than training or inspection reports	1.95	0	0	0 1	17	6 12	6	0	0	5.51
0219	9m Dental service inspections] 	 		
0220	9m(1) Prepare for facility inspections c										
J0338	Conduct self-inspections or self-assessments	3.20	10 3	33 2	21 3	33 28	8 24	6	50	33	5.09
0221	9m(2) Prepare for self-assessments - c										
J0338	Conduct self-inspections or self-assessments	3.20	10 3	33 2	21 3	33 2	28 24	6	50	33	5.09
0222	9n Use indexes to locate publications b										

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0223	90 Automated dental service requirements	1	, r 1 1 1		1 1 1	1 1 1		i 1 1			! ! ! !	
0224	90(1) Process and maintain automated 2b dental treatment data											
L0414	Compute and input composite lab values (CLVs) into	3.50	ĸ	0	21	33	39	29	27	20	0	4.50
L0421	computers Input data into dental service reports (DSRs) such as CLV, manning, or supply data	3.25	60	0	4	33	33	29	18	0	0	4.59
0225	90(2) Interpret automated treatment data b					1						! ! !
0226	9p Dental Investigative Service - A B	1 1 1 1 1 1 1 1 1 1										
0227	10 SUPERVISION]	1	1		1 1 1 1
0228	10a Orient new personnel											
J0336 J0342	Assign sponsors for newly assigned personnel Conduct supervisory orientations for newly assigned personnel	1.65	0 80	00	4.	17	11 28	12 18	18	00	00	3.85
0229	10b Plan work assignments and priorities c											
J0335	Assign personnel to work areas or duty positions,	1.70	m	0	4	33	9	18	6	o ,	0	4.74
J0345	other than medical readiness modifily posturing Determine or establish work assignments or priorities	3.10	œ	0	18	33	22	18	o,	0	0	5.39

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0230	10c Schedule work assignments and c priorities] 	 									
J0335	Assign personnel to work areas or duty positions, other than medical readiness mobility positions	1.70	m	0	4	33	v	18	6	0	0	4.74
30345	nments	3.10	60	0	18	33	22	18	6	0	0	5.39
J0375	Develop or establish work schedules Schedule personnel for temporary duty (TDY) assignments, leaves, or passes	2.10	ဝဖ	0 0		33	17	13	0 18	00	0 0	5.39 4.99
0231	10d Establish work methods and b performance standards	; ; ; ; ;	 		! ! !	! ! !					 	
J0350 J0356	Develop or establish work methods or procedures Establish performance standards for subordinates	2.85 2.50	10	00	11	0	17	12	18	50	00	5.79 5.51
0232	10e Evaluate work performance of subordinate personnel	1 t t 1 1 1 1 1	 	 	1 1 3 1]] 	! 1 ! !	! ! ! !		i I I	!
J0360	Evaluate personnel for compliance with performance standards	2.85	13	0	14	8	88	24	18	0	0	5.26
0233	10f Resolve management problems for c subordinate personnel		f f 1 1 1	 	! ! ! !	! ! ! !] []] [1 1 1 1	! ! ! !	i ! !	 	1 1 1 1
0234	10g Counsel personnel and resolve b individual peroblems	1 1 1 1 1 1 1	! ! ! ! !	i 1 1 1 1	1 	! ! ! !	[1 1 1 1 1	! ! ! ! !		i 1 1 1 1	
J0343	Counsel subordinates concerning personal matters	2.90	28	0	25	33	33	29	27	0	33	5.54
0235	10h Prepare written job descriptions b						 				i i i i	1 1 1 1
J0378	Write job or position descriptions	2.95	13	0	4	33	11	v	18	0	0	5.48

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0236	101 Evaulate manning, staffing and b utilization requirements	1 1 1 1 1 1 1		 	 	; ! !			! ! !	 	t 1 1 1
J0344	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	3.10	10	17	11 3	33 39	18	27	20	0	5.58
0237	11 TRAINING										
0238	11a Evaluate personnel to determine need b for training	1	 	! ! ! !	1 1 	i ! ! ! !	i 1 1 1 1	 	! ! ! !		
K0396		2.70	18	0	14 5	50 33	3 24	27	0	0	5.34
0239	11b Determine/prepare job qualification b standards										
K0396 K0409	Determine training requirements Prepare job qualification standards (JQSs)	2.70	18	00	44	50 33	3 24	27	00	00	5.34
0240	11c Conduct training b										
K0394	Conduct on-the-job training (OJT)	3.55	15	17	21	50 22	2 29	45	50	33	5.48
0241	11d Counsel trainees on their progress b										
K0385	Brief personnel concerning training programs or	2.60	м	17	18	33 2	28 12	თ	0	0	4.84
K0395	matters Counsel trainees on training progress	2.65	56	0	25 1	17 2	28 24	27	0	33	5.12

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11e kno	11e Monitor effectiveness of career - a knowledge upgrade training		; ; ; ; ;	i t t !	 	! ! ! !	i t t	i i i i	; 	i - - -	1 	
Eva] pro	ect	1.80	м	0	7	33	9	9	o	0	0	5.76
11£	11f Monitor effectiveness of job - a proficiency upgrade training	_										
Eva	Evaluate effectiveness of training programs, plans, or procedures	1.80	m	0	7	93	9 !	9	o	0	0	5.76
11g	!	_	·									
Eva	Evaluate effectiveness of training programs, plans, or procedures	1.80	m	0	7	33	ا ا ا	9	6 I	0	0	5.76
111	11h Maintain training records											

5.24

33

0

24

28

33

14

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3.40

Д

111 Evaluate effectiveness of training

programs

Maintain training records or files

K0406

0246

5.22

33

0

27

24

28

33

21

17

23

3.15

5.34

0

0

27

24

33

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14

0

18

2.70

Д

11k Develop continuing education programs -

Determine training requirements

K0396

0248

Determine training requirements

K0396

11) Recommend personnel for training

Evaluate progress of trainees

K0404

0247

5.34

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E0195	Strip porcelain from metal substructures	3.35	74	50	39		. 09	71 5	5 100	100	4	03
50102	Bahricate hickartore	.35	0	17	4	17	0	0		0	9	00.
10101	Emiliance Estimators Tabricate fixed ranid malatal exmansion annitances	2.55	0	83	0						9	6.04
0000	Extricate fixed transpalatel applicances	70	m	50	0							5.30
1000	solicace times craniparates upprinted	0.50	c	17		17	9					6.24
10704	fabricate frames appliances		u.	č								28
20204		3.50	m	100		· m		. 6	18 50		33	5.57
# 0 5 0 # # 0 5 0 #		2 1 2	· c	100	. c		· v	. 00				. 27
0000	rabilicate Mande applicances		, r	, e	· c	. 6					יט ו	5
F.0205		9 6	י כ	יי נ) ה ה) ц	
F0207	Fabricate conque thrust appliances			1 6		າເ) 14	
F0208	Fabricate Tru-tain retainers	.15	0	17	o (.	ָ כ			1	o.	2 1
F0209	Fabricate vacuum-formed retainers	2.40	0	20	18	0	60			001 0	4.	. 53
F0210	Fabricate W-arch appliances	1.60	0	83	4	m	11	9	κŋ	0		45
F0211	Harden wires through heat treatment	2.00	ო	33	0	17	11	2	6	0	0	41
F0212	Prepare facial matrices for indirect bonding of	1.05	ო	20	7	17	9	0			33 5	.02
	orthodontic appliances											
F1204	Repair orthodontic appliances	4.00	Ŋ	100	25	29			64 100	0 100	4	. 79
F0215	Section orthodontic casts and reposition segments for	•	ო	29	0	17	17	18	18 (0 67	Ŋ	. 23
	1											
F0216	Soften wires through heat treatment	1.65	0	17	0	17	9	0	6	0	0	30
0100	Directors bloods and property		10	100	7.9	83	94		100 100	100	0	117
60213	Fabricate Directing Stelling	3	. "	17		. (*	١ ،					5
60220			, ,		•) [į c	_		, ,		. 5
60223) H		1 ,		, r						1 6
G0224	cranial implants	.15	- (1	۰ د	· ·	> (י ת			7 2
G0225	Fabricate custom acrylic bridge extractors	.30	m	17	0	17			18	0	0 5	.58
G0226	Fabricate custom earpieces	1.40	m	33	4	20						. 48
G0227	Fabricate drill guards for implants	. 85	m	17	21	33		24				. 73
G0228	Fabricate ear pillows	.15	0	17	0	33		0				. 64
G0229		.95	0	11	0	20		12			0	. 98
90230		.30	0	17	0	17		0		0	9 0	. 59
G0233	dlessectom	.40	0	17	0	17		0		0	0 5	. 93
40235	infant feede	.15	0	17	0	17	0	0	6	0	0 5	.40
98605		.15	m	20	0	17				0	4	. 50
60237		.15	m	17	0	17		0		0	0 5	. 64
86000		.40	m	17	0	17		0		0	9 0	.36
00000		.40	m	33	0	17	0	0	6	0	Ŋ	.98
20200		.15	0	17	0	17	0	0		0	9	. 14
60210	occurrency streets	. 55	0	17	0	17	9	9		0	9	. 74
1 2 2 2 2		15	m	17	0	17	0	0		0	y	. 21
25.700		30	0	17	0		0	0		0		. 24
2000		5.00	m	0	7		28			0		6
****	Fabricace Percent cuscom impression ingla-		•	•								
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G024 /	rabricate prostnetic gingiva		י כ	, n	, ,	, ,	, u	, u				٠
G0248			-	ָרָ רָּ	# C	ָרָ רָּ	٠ (•
G0249	Fabricate sleep-apnea appliances	2.70	-	۱ و	67	۱ ۵	י אני			.		j.
G0250	Fabricate speech appliances	.15	0	17	0	1.	>		2	5	י מ מ	4
G0254	Fabricate thumb guards	1.25	0	33	0	33	0	9	6	0		۲.
H0255		.10	0	0	0	17	0		0	0	0 5	₹.
H0256	Build supports for maxillofacial parts	.15	0	17	0	17	0	0	o	0	9 0	•
H0257	Clean stereolithography apparatus (SLA) platforms	.05	0	17	0	0	0		6	0	9 0	. 21

TSK	6.48	6.55	.5	6.41	6.56	6.42	5.94	6.23	5.98	6.16	6.22	6.37	•	6.72	6.15	י נכ		፣	5.80	6.22	6.01	6.16	5.87	6.19	6.10	4.73	4.49	7	* D	4.77	4.57		3.81	5.04	5.29	4 40	•		. 4	5. 4.5	•	4.14	;	5.40
11WG 1-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (0 0	5 6	>	0	0	0	0	0	0	0	0	33	c	>	33	0		0	0	0	c	· c		· c	· c	•	0		0
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AETC 1-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (0 (0	0	0	0	0	0	0	0	4	4	c	>	0	4		0	4	0	-	1 ;	1	•	· c	•	21		0
USE 1-48	0	17	17	0	0	17	17	17	33	0	0	0	11	11	17	0 !	17	17	0	17	17	0	0	0	0	17	33	•	>	0	0		0	0	11	•	0	0	0	7	1	67		17
USA 1-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (0	0	0	0	0	0	0	0	60	ស	c	'n	10	0		0	13	0	,	7	י ר) u	י ר	n	26		œ
TNG	.05	.05	. 05	. 05	.05	.05	.05	.05	. 05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	1.50	2.55		06.	2.00	2.05		1.20	2.75	1.75	0	00.00	7.7	2 6	9	9	4.35		. 95
D T Tsk Y Nbr , Task Title	H0258 Combine stereolithography (STL) files using maestro	program	H0259 Create Boolean operations using magic program	Create STI files using oth soft	Create three-dimensional models	Create spreadsheets using part parameters	Drain excess resins from parts					H0269 Inject dyes into quick-cast parts				H0273 Locate and create three-dimensional images of tumors	Place parts into light-curing units	H0275 Position parts on SLA platforms using x, y, z	monse promise for promer higher					Transfer		Assemble or disassemble surgica	Assemble or disassemble tents, of		10286 Assign personnel to medical readiness mobility positions	10287 Assist with identification of patients under field	conditions 1038s Brisf marconnal concerning disaster preparedness and	wartime missions	10289 Clean and disinfect thermometers	10290 Control hemorrhages	I0291 Coordinate medical readiness exercises with affected		Count and record pulse rates		Develop medical readiness or unit r	Develop medical readiness plans or annexes	10296 Direct administrative or logistics support or medical	readiness or unit disaster preparedness teams 10297 Don or doff chemical Warfare personal protective	clothing	10298 Evaluate effectiveness of implemented medical readiness plans

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TSK DIF	5.03	4.86	5.14 5.13	4.95	4.67	4.93	4.77	4.88	5.20	4.39	4.34	Ŋ.	4.14	5.29	4.64		5.01	4.41	4.99	. 4. 4 . 7. 7	00.4	4.00 00.4	0. r	. T.	ᅼ.		5.65	•	5.65	5.77	(n 0	5.60		•	٠	4.21	4.70		5.52	5.20
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TNG EMP	2.95	3.40	2.75	3.50			2.80	2.90	•	.75	1.00	1.80	4.60	70	06.		1.90	06.	2.90	1.90	00.0	2.83	1.90 ac.c	64.4	3.45	:	. 65	.40	.40	1.30	ţ		.85			٠,	1.45	1.80		2.25	3.60
D T Tsk Y Nbr · Task Title	10299 Initiate treatment for closed wounds	Initiate treatment for fractures	Initiate treatment for	10302 Initiate treatment for open wounds	Initiate treatment for patients wit	Initiate treatment for	disorders 10306 Initiate treatment for first-degree burns	Initiate treatment for second-degree	Initiate treatment for				10312 Load or unload patients on patient transportation	2	equipment			Pack or unpack OR field supplies or		Perform EOD reconnaissance		Perform site security		10322 Periorm criage		cardiac life support	Perform inpatient surgical care under field co	10326 Perform minor side cross-matching tests, such as compatibility tests	10327 Perform outpatient surgical care under field	conditions 10328 Plan actual or simulated emergency evacuations of	patients to alternate medical facilities	10329 Set up or take down blood donor or blood transshipment centers	10330 Set up or take down equipment or supplies in mobile		Set up or tear down isoshelters	Transfer patients using motorized hoists	J0334 Annotate time and attendance sheets for civilian	J0337 Conduct general meetings, such as staff meetings,	briefings, conferences, or workshops	J0339 Conduct staff assistance visits, inspections, or	audics J0340 Conduct supervisory performance feedback sessions

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TNG	3.50	1.65	2.30	1.15	is is	2.30) } !	2.30	2.90	2.90	2.10		2.50	2.30	•	2.80	3.50	1.60	4.	1.55	1.70	1	3.00	3.80	3.10	1.25	1.00	. 55	r.	08	. 75	95	06	1.00	1.80	. 30	
D T Tsk Y Nbr , Task Title	J0341 Conduct safety inspections of equipment or facilities	Develop	J0347 Develop resource protection programs J0348 Develop self-inspection or self-assessment program	checklists J0349 Develop inputs to mobility, contingency, disaster		J0353 Draft host-tenant or interservice agreements	Establish procedures for accountablity of tools, parts, or supplies	J0358 Evaluate inspection report findings or inspection	procedures J0359 Evaluate job hazards or compliance with Air Force	motic	reclassification, or special awards	tools, parts, supplies, or workspace	H		J0366 Initiate actions required due to substandard	JO367 Inspect personnel for compliance with military	JO368 Interpret policies, directives, or procedures for	Insection and accidents or incidents		α,	or unit emergency or alert plans J0374 Review drafts of supplements or changes to directives,	such as policy directives, instruction	Write or indorse civilian performance	Write or indorse military performance		Kusa4 Administer of score tests Woods Commists student entry or withdrawal forms	Conduct advanced courses or implant	Conduct area dental lab (ADL) host c	examinations	civillan conveniencis, seminars, or crace	Conduct Course Classics fraction	Conduct	Conduct	Develop formal course curricula, plans of	(POIS)		

D T Tsk Y Nbr	. Task Title	TNG EMP	USA 1-48	USE AETC 1-48 1-48		PAC 1-48	ACC 1-48	AMC 1	AMC AFMC AFSPC 48 1-48 1-48	AFSPC 1-48	11WG 1-48	TSK
K0400	Develop or procure training materials or aids	1.35	ß	0	7	17	0	18	თ	0	0	5.69
K0401	Establish or maintain study reference files	1.70	m	0	0	17	9	12	O	0	0	5.11
K0402	Evaluate training methods or techniques of instructors	1.00	0	0	4	17	0	9	6	0	0	5.79
K0405	Inspect training materials or aids for operation or suitability	1.90	m	0	4	17	0	9	18	0	0	5.09
K0407	Personalize lesson plans	. 85	c o	0	4	17	0	0	თ	0	0	5.27
K0408	Plan ADL host certification programs	.85	m	0	0	17	0	0	0	0	0	5.86
L0415	Destroy classified materials or documents	1.80	0	0	4	33	17	47	36	0	0	3.79
L0416	Establish or maintain accountability records for	1.90	0	0	0	17	17	12	0	0	0	4.96
	classified materials or documents											
L0417	Identify and report suspected security compromises	1.85	ιC)	0	7	33	28	29	27	0	0	4.88
L0418	Initiate classified reports, messages, or documents	06.	0	0	4	0	0	0	0	0	0	5.34
10419	Initiate or maintain standby rosters or workcenter	1.55	M	0	4	0	28	9	O	0	0	4.79
	pyramid recall rosters											
L0420	Initiate requests for TDY orders	2.00	0	0	4	17	28	24	6	0	0	4.68
10422	Inspect or create labels for compliance with OSHA and	2.95	m	33	14	33	22	24	36	0	29	4.44
	AFOSH standards				•	,	•	•	,	,		,
L0423	Inventory classified materials or documents	. 45	0	0	0	17	0	ø	0	0	0	4.74
L0426	Maintain material safety data sheets (MSDSs)	4.05	'n	33	14	11	39	35	36	50	33	4.61
L0429	Maintain or update status indicators, such as boards,	2.00	m	0	14	17	22	12	0	20	0	5.09
	graphs, or charts											
L0430	Prepare administrative or classified materials or	1.55	0	0	4	17	17	12	0	0	0	4.94
1.0431	documents for mailing, transporting, or issue write minutes of briefings, conferences, or meetings	2.45	0	17	7	17	33	12	0	20	0	4.75
M0433	Develop equipment checklists	1.75	m	17	7	0	11	18	18	0	33	4.89

Dental Laboratory Reported AFSC(s): 4Y0X2

Variable/Group Distributions ----

The percent of reported group members who use, maintain or operate various types of equipment are presented under the column headings for the appropriate group. This percent using, maintaining, or operating equipment may be valuable in determining the relevancy of training and testing on or about these types of equipment.

Reports on the following groups were requested:

(n = 39)	(n = 6)	(n = 28)	(9 = u)		(n = 17)			(n = 3)
129: All DAFSC 4YOX2 AD Amn in USAFA with 1-48 Mos TICF	330: All DAFSC 4Y0X2 AD Amn in USAFE with 1-48 Mos TICF	gp0031: All DAFSC 4Y0X2 AD Amn in AETC with 1-48 Mos TICF	332: All DAFSC 4Y0X2 AD Amn in PACAF with 1-48 Mos TICF	033: All DAFSC 4Y0X2 AD Amn in ACC with 1-48 Mos TICF	034: All DAFSC 4Y0X2 AD Amn in AMC with 1-48 Mos TICF	035: All DAFSC 4YOX2 AD Amn in AFMC with 1-48 Mos TICF	036: All DAFSC 4Y0X2 AD Amn in AFSPC with 1-48 Mos TICF	037: All DAFSC 4Y0X2 AD Amn in 11 Wg with 1-48 Mos TICF

V0068 Equip use/operate - None

Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA 9P0029	YOX2 TICE 1-48 MOS USAFE 9PO030	7 4X0X2 TICF 4X0X2 TICF 4 3 1-48 MOS 1-48 MOS AETC PACAF GP0031 GP0032	4YOX2 TICF 1-48 MOS PACAF gp0032	4YOX2 TICF 1-48 MOS ACC 9P0033	F 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4 S 1-48 MOS 1-48 MOS 1-48 MOS ACC AMC AFMC GP0033 GP0034 GP0035	4YOXZ TICF 1-48 MOS AFMC gp0035	YOX2 TICE 1-48 MOS AFSPC 9P0036	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 8
Total in group:	39*	*9	58 *	*9	18*	17*	# T.T	* N	k Y

V0069 Equip use/operate - Acid Etching Machines

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4YOX2 TI(1-48 M 11 WG gp0037	100 %
F 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 5 1-48 MOS AETC ARCA ARCA ARCA ARCA ARCA ARCA ARCA AR	100 %
4Y0X2 TICF 1~48 MOS AFMC gp0035	27 8 73 8 11*
4YOX2 TICF 1-48 MOS AMC 9P0034	12 % 88 % 17*
4YOX2 TICF 1-48 MOS ACC 9P0033	17 % 83 % 18*
4Y0X2 TICF 1-48 MOS PACAF gP0032	17 & 83 & 6*
4Y0X2 TICF 1-48 MOS AETC gp0031	7 % 93 % 28*
4YOX2 TICF 1-48 MOS USAFE gp0030	17 & 83 & 6*
4YOX2 TICF 1-48 MOS USAFA GP0029	ളെ ഒ പ സ ഉ ക ക
Interval Percentages	Yes Other: Total in group:
Inter	Yes Total

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'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

VS0007

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Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA gp0029	4YOX2 TICF 1-48 MOS USAFE GP0030	4YOX2 TICF 4YO 1-48 MOS 1 AETC P gp0031 g	X2 TICF -48 MOS ACAF p0032	4Y0X2 TICF 4 1-48 MOS ACC 9P0033	1-48 MOS 1-48 MOS AMC AFMC AFMC gp0034 gp0035		4Y0X2 TICF 1-48 MOS AFSPC 9P0036	4Y0X2 TICF 1-48 MOS 11 WG 9P0037
Yes	% %	883	68	100 %	13 8	88 %	82 %	50 50 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	100 &
Other:	0 % %	17 8	32 &	0 %	17 8	12 %	18 %		0 &
Total in group:	0 % %	6*	28*	6*	18 *	17*	11*		3*

V0071 Equip use/operate - Alcohol Torches

Interval Percentages	4YOX2 TICF 1-48 MOS USAFA gp0029	4YOX2 TICF 1-48 MOS USAFE 9P0030	4Y0X2 TICF 1-48 MOS AETC 9P0031	4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 1-48 MOS 1-48 MOS USAFE AETC PACAF GP0030 GP0031 GP0032	4Y0X2 TICF 1-48 MOS ACC 9P0033	### 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 11-48 MOS 1-48 MOS 1-48 MOS ACC AMC AFMC AFMC APMC APMC APMC APMC APMC APMC APMC AP	4Y0X2 TICF 1-48 MOS AFMC 9P0035	FOX2 TIC: 1-48 MO: AFSPC gp0036	F 4Y0X2 TICF S 1-48 MOS 11 WG gp0037
Yes	70 44 W	83 8	86 %	100 &	72 %	100 %	100 %	100 &	100 &
Other:	44 00 W	17 8	14 %	0 &	28 %	0 %	0 %	0 &	0 &
Total in group:	44 44	6*	28*	6*	18*	17*	11*	2*	3*

V0072 Equip use/operate - Aqua Torches, Hydroflame

Interval Percentages	4YOXZ TICF 1-48 MOS USAFA gp0029	4Y0X2 TICI 1-48 MOS USAFE 9P0030	4Y0XZ TICI 1-48 MOX AETC 9P0031	4Y0X2 TICF 1-48 MOS PACAF gp0032	4Y0X2 TICF 1-48 MOS ACC 9P0033	4Y0X2 TICF 1-48 MOS AMC 9P0034	4Y0X2 TICF 1-48 MOS AFMC 9P0035	### 4Y0X2 TICF 4Y0X2 T	4YOX2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	8 C C C C C C C C C C C C C C C C C C C	50 8 50 8 6*	14 % 86 % 28*	17 8 83 8 6 *	00 tl 0 4.0 4.0 8.8	12 % 88 % 17*	9 91 11,8 *	100 %	0 % 100 % 3*

V0073 Equip use/operate - Articulators, Fully Adjustable

	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF
	1-48 MOS	1-48 MOS							
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
	,			;			•	(
Yes	44 %	20 s		50 &	33	SE SE	36 %	*	
Other:	56 %	50 %	71 %	50 %	67 8	47 %	64 %	100 %	8 4 9
Total in group:	*68	*9		*9	18*	17*	11*	2*	

VS0007

Background info - 4Y0X2 1ST Job MAJCOM Groups

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Interval Percentages	4YOX2 TICF 1-48 MOS USAFA GP0029	4YOX2 TICE 1-48 MOS USAFE gP0030	4Y0X2 TICF 1-48 MOS AETC gp0031	# 4YOX2 TICF 4YOX2 TICF 1-48 MOS	4Y0X2 TICF 1-48 MOS ACC gp0033	4Y0X2 TICF 1-48 MOS AMC gP0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	4YOX2 TICF 4XOX2 TICF 4YOX2 TICF 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS AMC AFMC AFSPC 11 WG GP0034 GP0035 GP0036 GP0037	4YOXZ TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	77 44 W 70 44 W 8 8 8	100 % 0 % 6 *	68 32 % 28 *	100 % 0 % 6*	83 & 17 & 18*	76 % 24 % 17*	73 8 27 8 11*	100 % 0 % 2*	ው የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ የ

V0075 Equip use/operate - Articulators, Semiadjustable

TICF B MOS VG	100 & 0 & 3*
4Y0X2 1-4(11 t	Ã
4Y0X2 TICF 4Y0X2 TICF 1-48 MOS 1-48 MOS AFSPC 11 WG gp0036 gp0037	100 & 0 & 2*
# 4YOX2 TICF 4YOX2 TICF 1-48 MOS	100 & 0 & 11*
4YOX2 TICF 1-48 MOS AMC 9P0034	100 % 0 % 17*
4YOX2 TICF 1-48 MOS ACC 9P0033	40 40 88 88
1-48 MOS 1-48 MOS PACAF ACC gp0032 gp0033	100
1YOX2 TICF 1-48 MOS AETC GP0031	89 11 28 *
4Y0X2 TICF 1-48 MOS USAFE GP0030	100 % % 6 %
4YOX2 TICF 1-48 MOS USAFA GP0029	00 W 7-00 W 8-40 W
Interval Percentages	Other: group:
Interval	Yes Other: Total in group:

V0076 Equip use/operate - Autoduplicators

Interval Percentages	4YOX2 TICF 4 1-48 MOS USAFA 9P0029	1-48 MOS USAFE gp0030	4Y0X2 TICF 1-48 MOS AETC 9P0031	4Y0X2 TICF 1-48 MOS PACAF gp0032	4Y0X2 TICF 1-48 MOS ACC gp0033	4Y0X2 TICF 1-48 MOS AMC gP0034	4Y0X2 TICF 1-48 MOS AFMC 9P0035	4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS ACC AMC AFBC 11 WG GP0033 GP0034 GP0035 GP0036 GP0037	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	พ.ศ. พ.ศ.	11.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	55 55 55 55 55 55 55 55 55 55 55 55 55	50 6 4 4 4	94 194 4 4 4 4	35 65 7 7 8	91 & 11 & &	50 20 20 4 4 4	0 100 % % %

V0077 Equip use/operate - Beeswax Heaters

4YOX2 TIC 1-48 MC USAFA Interval Percentages gp0029	4YOX2 TICF 1-48 MOS USAFA GP0029	4YOX2 TICF 1-48 MOS USAFE GP0030	4Y0X2 TICF 4Y0X2 TICF 1-48 MOS 1-48 MOS AETC PACAF gp0031 gp0032	4Y0X2 TICF 1-48 MOS PACAF 9P0032	4Y0X2 TICF 4 1-48 MOS ACC gP0033	4YOX2 TICF 4YOX2 TICF 4 1-48 MOS 1-48 MOS AMC AFMC gp0034 gp0035	4Y0X2 TICF 1-48 MOS AFMC gp0035	7 4Y0X2 TICF 4Y0X2 TICF 3 1-48 MOS 1-48 MOS AFSPC 11 WG GP0036 GP0037	170X2 TICF 1-48 MOS 11 WG gp0037
Yes	10 %	17 %		67 %	11 8	æ 0	& O	* 0	33 &
Other:	% 06	83 %	& £0	33 %	8 68 8	100 %	91.8	100 %	e7 &
Total in group:	*68	* 9		*9	18*	17*	11*	5 *	* M

V0078 Equip use/operate - Bench Lathes, Polishing

Interval Percentages	4YOX2 TICF 1-48 MOS USAFA 9P0029	4YOX2 TI(1-48 MC USAFE 9P0030	YOX2 TICF 1-48 MOS AETC 9P0031	4Y0X2 TICF 1-48 MOS PACAF GP0032	4Y0X2 TICF 4Y0X2 TICF 4 1-48 MOS 1-48 MOS PACAF ACC gp0032 gp0033	170X2 TICF 1-48 MOS AMC 9P0034	YOX2 TICF 1-48 MOS AFMC GP0035	4Y0X2 TICF 1-48 MOS AFSPC 9P0036	4YOX2 TICF 1-48 MOS 11 WG gp0037	
Yes Other: Total in group:	32 44 62 44 62 42 44 44	100 & 0 & 6*	89 11 28 *	100 & 0 & 6 *	9. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	100 % 0 % 17*	82 % 118 %	100 % % % 2 % *	100 8 % 3*	

V0079 Equip use/operate - Biostar Units

Interval Percentages	4Y0X2 TICF	YOX2 TICE	YOX2 TICH	7 4YOX2 TICF 4YOX2 TICF	4Y0X2 TICF	4YOX2 TICF 4	Y0X2 TICF	Y0X2 TICF	4Y0X2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS 1-48 MOS	1-48 MOS	1~48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF ACC	ACC	AMC	AFMC	AFSPC	11 WG
	GP0029	GP0030	9P0031	GP0032 GP0033	gp0033	gP0034	gP0035	gp0036	gp0037
Yes Other: Total in group:	8 6 8 8 6 8 7 8 8 8 8 8 8	100 % 0 % 6*	54 46 8 8 8	100 % 0 % 6*	39 & 61 & 18*	47 8 53 8 17*	45 55 & 11*	100 0 % 2*	100 8 * *

V0080 Equip use/operate - Boilout Tanks, Electric

	4YOX2 TICF 4	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	920030	gp0031	gp0030 gp0031 gp0032 gp0033 gp0034 gp0035	gp0033	gp0034	gp0035	gp0036 gp0037	gp0037
Yes		50 %	8 89	100 %	67 8	41 %	64 %	50 %	*
Other:	79 %	50 %	32 %	& 0	33 %	59 %	36 %	50 %	100 %
Total in group:	¥66	*9	28*	*9	18*	17*	11*	5*	* m

V0081 Equip use/operate - Boilout Tanks, Gas

	4 XOXZ TICE	4 IOXZ TICE	4 XOXX TICE	4 XOXZ TICE	4 YOXZ TICE	4YUXZ TICE	4YUXZ TICF	4YOXZ TICE	4YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0031	gp0032	gp0033	gp0034	gp0035	gp0036	gp0037
Yes	e₽ 00	8 4 9	25 %	æ 0	39	59		æ	100 %
Other:	92 %	33 &	75 %	100 %	61 %	41 %		100 %	
Total in group:	36 *	*9	28*	* 9	18*	17*	11*	2*	

VS0007

Background info - 4YOX2 1ST Job MAJCOM Groups

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Interval Percentages	4Y0X2 TICF	4Y0X2 TICF	4Y0X2 TICF	4Y0X2 TICF	4Y0X2 TICF 4Y0X2 TICF 4	4Y0X2 TICF	Y0X2 TICF	4YOX2 TIC	F 4Y0X2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS 1-48 MOS	1-48 MOS	1-48 MOS	1-48 MO	S 1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC AMC	AMC	AFMC	AFSPC	11 WG
	9P0029	GP0030	gp0031	gp0032	9P0033 9P0034	gp0034	gp0035	gp0036	gp0037
Yes Other:	11 03 11 03 4 48	100 4 4 4 4	93 & 7 & **	100 %	89 % 11 % 18*	100 % 0 % 17*	100 % 0 % 11*	100 % 0 % 2 *	100 % % %

V0083 Equip use/operate - Burnout Ovens, Crown and FPD

Interval Percentages	4YOX2 TICF	4YOXZ TICF	4Y0X2 TIC	4X0X2 TICF	YOX2 TICF	YOX2 TICF	4Y0X2 TICF 4	4YOX2 TICF	4YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MC	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS 1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC 11 WG	11 WG
	GP0029	GPO030	9P0031	GP0032	9P0033	gp0034	gp0035	gp0036 gp0037	gp0037
Yes	77 44 18	833	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	100 &	89 8	94 8	11 13 22	100 &	100
Other:	10 14 14 19	17 &		0 &	11 8	6 8	11 13 8 4	0 &	0 &
Total in group:	14 14 14 14 14 14 14 14 14 14 14 14 14 1	6*		6 *	18*	17*	14 48	2*	0 *

V0084 Equip use/operate - Burnout Ovens, RPD Framework

Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA GP0029	4YOX2 TICF 1-48 MOS USAFE GPOO30	4Y0X2 TICF 1-48 MOS AETC GP0031	4YOX2 TICF	4YOX2 TICF 1-48 MOS ACC gp0033	4Y0X2 TICF 1-48 MOS AMC gP0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	YOX2 TICF 1-48 MOS AFSPC gp0036	4YOX2 TICF 1-48 MOS 11 WG 9P0037
Yes Other: Total in group:	# # 8 C/ 60 8 C/ 60	68 8 % 4 %	93.4 28.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4	0.00 0.00 0.00 0.00	0 8 100 8 18*	0 % 100 % 17*	0 % 100 % 11*	0 % 100 % 2*	0 & 100 & 3*

V0085 Equip use/operate - Cast Trimmers, General Purpose

4YOX2 TICF 1-48 MOS 11 WG GP0037	100 0 % * *
4Y0X2 TICF 1-48 MOS AFSPC gp0036	100 & 0 & 2 *
10X2 TICE 1-48 MOS AFMC gp0035	100 & 0 & 11*
1-48 MOS 1-48 MOS 1-48 MOS PACAF ACC AMC gp0032 gp0033 gp0034	100 % 0 % 17*
4Y0X2 TICF 1-48 MOS ACC gp0033	89 & 11 & 18*
4Y0X2 TICF 1-48 MOS PACAF gp0032	100 % 0 % 6 *
F 4YOX2 TICF 4YOX S 1-48 MOS 1- AETC PA GPO031 GP	9 0 7 0 7 8 8 8 8
170X2 TIC 1-48 MC USAFE 9P0030	83 17 8 4 8 4 8
4YOX2 TICF 4 1-48 MOS USAFA GP0029	72 28 8 8 4 *
Interval Percentages	Yes Other: Total in group:

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V0086 Equip use/operate - Cast Trimmers, Orthodontic

Interval Percentages	4YOXZ TICF 1-48 MOS USAFA gp0029	4Y0X2 TICF 1-48 MOS USAFE 9P0030	4Y0X2 TICF 1-48 MOS AETC gp0031	170X2 TICE 1-48 MOS PACAF GP0032	4Y0X2 TICF 4Y0X2 TICF 4 1-48 MOS 1-48 MOS ACC AMC 9P0033 9P0034	4Y0X2 TICF 1-48 MOS AMC gp0034	Y0X2 TICF 1-48 MOS AFMC gp0035	4Y0X2 TICF 1-48 MOS AFSPC 9P0036	4YOX2 TICF 1-48 MOS 11 WG 9P0037
Yes	e e	100 %	32 &	67 8	44 %	24 %	18 %	æ 0	67 %
other:	8 76	*	£ 89	33 &	56 &	% 9 <i>L</i>	82 %	100 %	33 &
Total in group:	*6E	*9	28*	*9	18*	17*	11*	5 *	*

V0087 Equip use/operate - Casting Machines, Broken Arm-Type with Kerr Lid

Interval Percentages	4YOX2 TICH 1-48 MOS USAFA gp0029	4YOX2 TICF 1-48 MOS USAFE 9P0030	4Y0X2 TICF 1-48 MOS AETC gP0031	4YOX2 TICF 1-48 MOS PACAF 9P0032	4Y0X2 TICF 1-48 MOS ACC 9P0033	4YOX2 TICF 1-48 MOS AMC 9P0034	4YOX2 TICF 1-48 MOS AFMC gp0035	4YOX2 TICF 4YOX2 TICF 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS AMC AFSPC 11 WG GP0034 GP0035 GP0036 GP0037	4Y0X2 TICF 1-48 MOS 11 WG 9P0037
Yes	28 %	æ	14 %	50 %	500 æ	35 &	36 %	æ	33 &
Other:	72 %	100 %	86 %	50 %	50 %	65 %	64 %	100 %	67 %
Total in group:	*66	*9	28*	*0	18*	17*	11*	2*	*

V0088 Equip use/operate - Casting Machines, Broken Arm-Type without Kerr Lid

	4YOXZ TICE	4YOXZ TICF	4YOXZ TICE	4YOXZ TICE	4YUXZ TICF	4YOXZ TICF	4YOXZ TICE	4YOXZ TICE	4YOXZ TICE
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0031	gp0032	gp0033	gp0034	gp0035	gp0036	gp0037
Yes	18	67 8	43.3	17 %	44 %	47 %	27 %	100 %	67 %
Other:	82 %	33 &	57 %	83 &	56 8	53 %	73 &	æ	33 &
Total in group:	*68	*9	28*	*9	¥8.	17*	11*	2*	* M

V0089 Equip use/operate - Casting Machines, Degussa Motor Cast

	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0031	gp0032	gp0033	gp0034	gp0035	gp0036	gp0037
Yes	æ 60	17 %	7 8		ap Vo		38 138		* 0
Other:	92 &	83 %	93 %	100 %	94 8	36 %	82 %	100 %	
Total in group:	¥6E	*9	28*		18*		11*		

Background info - 4YOX2 1ST Job MAJCOM Groups

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V0090 Equip use/operate - Casting Machines, Induction-Type

	4YOX2 TICE	4YOX2 TIC	4YOX2 TICF	4YOX2 TICF	YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF
-	1-48 MOS	1-48 MO	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	Acc	AMC	AFMC	AFSPC	11 WG
Interval Percentages	Ů.	3p0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0034 gp0035 gp0036 gp0037	gp0037
000	df m		4.	e 6	æ 0	æ	æ	æ	æ 0
other	9 7 8	50 05	86 8	67 %	100 %	100 %	100 %	100 %	100 %
Total in group:	*68	*9	28*	*9	18*	17*	11*	2*	* m

V0091 Equip use/operate - Casting Machines, Jelenko Eagle

Interval Percentages	4Y0X2 TICF 4 1-48 MOS USAFA 9P0029	YOX2 TICF 1-48 MOS USAFE GPO030	1-48 MOS AETC gp0031	4Y0X2 TICF 1-48 MOS PACAF 9P0032	4YOX2 TICF 1-48 MOS ACC gp0033	4Y0X2 TICF 1-48 MOS AMC gP0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	4Y0X2 TICF 4Y0X2 TICF 4Y0X2 TICF 4Y0X2 TICF 4 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS PACAF ACC AMC AFMC AFSPC GP0032 GP0034 GP0035 GP0036	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes	ው መ	0 %	4 00 C	8 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 8 8 8 8	0 %	0 %	99	0 %	0 %
Other:	መ ኮ መ	100 %	4 0 0 C		100 %	100 %	101	100 %	100 %
Total in group:	ቁ ቁ	6*	8 8 4 8		18*	17*	11.	2*	3,*

V0092 Equip use/operate - Casting Machines, Jelenko Procaster

	4YOX2 TICE	YOX2 TICF	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC AMC	AMC	AFMC	AFSPC 11 WG	11 WG
Interval Percentages	gp0029	gp0030	gp0031 gp0032	gp0032	gp0033	gp0034	gp0035	gp0036	gp0037
900	ď	ď	æ	17 8	æ	æ	on on	æ	æ 0
Othon	9 4	, 4	* *	* • 60	100	100 %	91.8	100 %	100 %
Total in group:	* 6 M	* 9	78 78 78 78	*9	18*	17*	11*	2*	*6

V0093 Equip use/operate - Casting Machines, Titanium

	1	3							
4 Interval Percentages	4YOX2 TICF 1-48 MOS USAFA GP0029	4Y0X2 TICF 1-48 MOS USAFE gp0030	4Y0X2 TICF 1-48 MOS AETC gp0031	4YOX2 TICF 1-48 MOS PACAF gp0032	4Y0X2 TICF 1-48 MOS ACC 9P0033	4Y0X2 TICF 1-48 MOS AMC gp0034	4YOX2 TICF 1-48 MOS AFMC gP0035	4Y0X2 TICF 1-48 MOS AFSPC gp0036	YOX2 TICF 4YOX2 TICF 4
Yes Other: Total in group:	0 & 100 & 39*	177 83 8 6*	4 9 6 4 8 4 8 4 8	11 08 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 & 100 & 18*	0 % 100 % 17*	0 % 100 % 11*	0 % 100 % 2*	0 % 100 % 3*

Background info - 4YOX2 1ST Job MAJCOM Groups

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V0094 Equip use/operate - Casting Machines, Unitek Autocast

Interval Percentages	4YOX2 TICF 1-48 MOS USAFA 9P0029	4YOXZ TICF 1-48 MOS USAFE gp0030	4Y0X2 TICF 1-48 MOS AETC gp0031	4Y0X2 TICF 1-48 MOS PACAF 9P0032	4YOX2 TICF 4 1-48 MOS ACC gp0033	Y0X2 TICF 1-48 MOS AMC 9P0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	4Y0X2 TICF 1-48 MOS AFSPC gp0036	4YOX2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	w w w w w w w w w w w w w w w w w w w	100 4 & &	96 8 28 *	0 % 100 % 6*	0 % 100 % 18*	0 % 100 % 17*	0 % 100 % 11*	0 & 100 & 2*	0 & 100 & 3*

V0095 Equip use/operate - Casting Machines, Whip-Mix Tricaster

Interval Percentages	4YOX2 TICF 1-48 MOS USAFA gp0029	4YOX2 TICF 1-48 MOS USAFE GP0030	4YOXZ TICF 4YOXZ TICF 1-48 MOS	4YOX2 TIC 1-48 MO: PACAF gp0032	4Y0X2 TICF 1-48 MOS ACC gp0033	4Y0X2 TICF 1-48 MOS AMC gp0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	F 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF S 1-48 MOS 3 ACC AFMC AFMC AFSPC 11 WG GP0033 GP0034 GP0035 GP0036 GP0037	4YOX2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:		0 % 100 % 6*	0 % 100 % 28*	0 % 100 % 6*	0 % 100 % 18*	0 % 100 % 17*	0 % 100 % 11*	0 % 100 % 2*	0 % 100 % 3,*

V0096 Equip use/operate - Casting Torches

Interval Percentages	4Y0X2 TICE 1~48 MOS USAFA GP0029	4Y0X2 TICF	4 YUXZ TICK 1-48 MOS AETC GP0031	4 10x2 T1CF 1-48 MOS PACAF GP0032	4 I UAZ TICE 1-48 MOS ACC 9P0033	1-48 MOS AMC gp0034	1-48 MOS AFMC gp0035	410A2 11CF 1-48 MOS AFSPC gp0036	1-48 MOS 11 WG gp0037
Yes Other: Total in group:	99 99 99 99 99 99 99 99 99 99 99 99 99	33 & 67 & 6*	54 % 46 % 28*	O.O.∂ % & *	72 % 28 % 18*	655 35 & 17*	55 45 % 11 *	55 50 50 50 50 50 50 50 50 50 50 50 50 5	67 8 8 8 8 * 8

V0097 Equip use/operate - Ceramic Presses, Empress

	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF
	1-48 MOS	1~48 MOS	1-48 MOS	1-48 MOS					
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
;		1	d C		ų	c	4 10	a C	æ
Yes	23 8	¥ / T	£3.4		9	•	9 / 7	•	•
Other:	77 %	83 %	71 8	83 &	94 %	100 %	73 %	100 %	100 %
Total in group:	*68	* 9	28*		18*	17*	11*	2*	* M

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V0098 Equip use/operate - Ceramic Presses, OPC

varsum

Interval Percentages	4X0X2 TICF 1-48 MOS USAFA qp0029	4Y0X2 TICF 1-48 MOS USAFE qp0030	4Y0X2 TICF 1-48 MOS AETC GP0031	4YOX2 TICF 4YOX2 TICF 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS PACA AMC AMC GP0032 GP0033 GP0034	4Y0X2 TICF 1-48 MOS ACC 9P0033	4Y0X2 TICF 1-48 MOS AMC gp0034	4YOX2 TICF 1-48 MOS AFMC gp0035	4YOX2 TICF 1-48 MOS AFSPC gp0036	4YOX2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:		11.7 % 6.4	0 % 100 % 28*	0 & 100 & 6*	9 4 8 18 *	0 % 100 % 17*	18 % 82 % 11*	0 & 100 % 2*	0 & 100 & 3*

V0099 Equip use/operate - Color Corrected Lights

Interval Percentages	4YOX2 TICF	4YOX2 TICF	YOX2 TICF	4YOX2 TICF	4YOX2 TICF	X2 TICF	4Y0X2 TICF 4	X0X2 TICF	4Y0X2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	MC	AFMC	AFSPC	11 WG
	GP0029	GP0030	GP0031	gp0032	9P0033	p0034	gp0035	gp0036	gp0037
Yes Other: Total in group:	11 38 48 48 48 48 48 48 48 48 48 48 48 48 48	88 87 84 84 84	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	67 & 33 & 6*	39 & 61 & 18*	41 8 59 8 17*	36 44 11 4 %	000 000 8 %	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8

V0100 Equip use/operate - Curing Units, Hanau

	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS				
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0030	gp0031	gp0032	${ m gp}0031$ ${ m gp}0032$ ${ m gp}0034$ ${ m gp}0035$ ${ m gp}0036$ ${ m gp}0037$	gp0034	gp0035	gp0036	gp0037
Yes	IU Se	æ 83	54 %	83 %	56 &	65 %	36 &	50 %	33
other	9 10	17 8	46 %	17 8	44 %	35 &	64 %	50 %	8 19
Total in group:	*6E	*9	28*	*9	18*	17*	11*	*	* (f)

V0101 Equip use/operate - Curing Units, Ivoclar

	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	${ m gp}$ 0030 ${ m gp}$ 0031 ${ m gp}$ 0033 ${ m gp}$ 0034 ${ m gp}$ 0035 ${ m gp}$ 0036 ${ m gp}$ 0037	gp0031	gp0032	gp0033	gp0034	gp0035	gp0036	gp0037
Yes	æ		14 8	83	28 %	12 %	27 %	æ 0	33 33
other:	92 %	50 %	8 98	17 %	72 %	88	73 &	100 %	8 4 9
Total in group:	*66		28*	*9	18*	17*	11*	2*	* M

Background info - 4YOX2 1ST Job MAJCOM Groups

Varsum

V0102 Equip use/operate - Curing Units, Ivomat

Interval Percentages	4YOX2 TICF 1-48 MOS USAFA GP0029	4YOX2 TICF 1-48 MOS USAFE gp0030	YOX2 TICE 1-48 MOS AETC gp0031	YOX2 TICE 1-48 MOS PACAF GPO032	4Y0X2 TICF 1-48 MOS ACC 9P0033	4YOX2 TICF 1-48 MOS AMC gp0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS 4CC AMC AFSPC 11 WG GP0033 GP0034 GP0035 GP0036 GP0037	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes	0, C 0, C	17 %	0 C	0 C	000	0 0	* * OO'	0 0 4	0 C
Total in group:	*6E	* 50	28*	* 9 9	18*	17*	111*	, * 0 1	* • M

V0103 Equip use/operate - Curing Units, Myerson

	4YOX2 TICE	4YOX2 TIC	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF
	1-48 MOS	1-48 MO	1-48 MOS	1-48 MOS					
	USAFA	USAFE	AETC	PACAF	Acc	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
Yes	er)	17 %	44.	d# ()	ø* O	æ 0	æ 0	æ	æ 0
Other:	97 %	83 &	æ 96	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	*6 8	*9	28*	*9	18*	17*	11*	**	*

V0104 Equip use/operate - Curing Units, Triad

	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF
	1-48 MOS	1-48 MOS							
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
Yes	d₽ 00	æ 69	57 8	67 %	67 %	71 8	55	100 %	100 %
Other:	92 %	17 8	43 B	33 &	33 &	29 &	45 %	æ	*
Total in group:	39*	*9	28*	*9	18*	17*	11*	5*	*

V0105 Equip use/operate - Curing Units, Visiogem

	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0031	gp0032	gp0033	gp0034	gp0035	gp0036	gp0037
Yes	RU SE	8 83	21 &	50 %	22 &	41 %	45 %	æ 0	67 %
Other:	95 8	17 8	79 &	50 %	78 %	59 &		100 %	33 &
Total in group:	*6 8	*9	28*	*9	18*	17*		2*	* £

4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF

1-48 MOS

gp0037

gp0036

gp0035

gp0034

gp0033

gp0032

gp0031

gp0030

gp0029

Interval Percentages

USAFA

USAFE

AETC

ACC

PACAF

AMC

AFMC

AFSPC

11 WG

100 % 0 % 3*

æ 100 %

91 91 4 4

0 8

94 & 6 & 18 *

%

96 4 8

100 % *

90 & 10 &

Total in group:

other:

Yes

100 %

100 %

4YOK2 TICF 4YOK2 TICF 4YOK2 TICF 4YOK2 TICF 4YOK2 TICF 4YOK2 TICF 4YOK2 TICF 4YOK2 TICF 4YOK2 TICF

1-48 MOS

1-48 MOS

1-48 MOS

1-48 MOS

1-48 MOS

V0108 Equip use/operate - Dental Lathes, Bench-Mounted

1-48 MOS

1-48 MOS

1-48 MOS

1-48 MOS

gp0037 11 WG

gp0036

gp0035

gp0034

gp0033

gp0032

gp0031

gp0030

gp0029

Interval Percentages

USAFA

USAFE

AETC

PACAF

ACC

AMC

AFMC

AFSPC

67 33 4 *

50 % 50 % 2 %

73 & 27 &

88 % 12 % 17*

72 % 28 %

100 % æ 0

86 & 14 & 28*

æ

38 62 & 39*

Other:

Total in group:

100 %

4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF

1-48 MOS

1-48 MOS

1-48 MOS

1-48 MOS

1-48 MOS

V0107 Equip use/operate - Dental Knives

1-48 MOS

1-48 MOS

1-48 MOS

1-48 MOS

AFMC

AFSPC

gp0037

gp0036

gp0035

gp0034

gp0033

gp0032

gp0031

gp0030

gp0029 USAFA

Interval Percentages

USAFE

AETC

ACC

PACAF

AMC

11 WG

æ 0

100 %

100 %

100 % 0 %

100 % 0 %

94 6 8

Ф

100 %

93 & 7 &

*

85 15 & 39 *

other:

Yes

Total in group:

100 %

4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF

1-48 MOS

1-48 MOS

1-48 MOS AETC

1-48 MOS

1-48 MOS

V0109 Equip use/operate - Dental Lathes, Floor-Mounted

1-48 MOS

1-48 MOS

1-48 MOS

1-48 MOS

AMC

AFMC

gp0037

gp0036

gp0035

gp0034

gp0033

gp0032 PACAF

gp0031

gp0030

gp0029

Interval Percentages

USAFA

USAFE

Acc

AFSPC

11 WG

0 % 100 %

0 %

35 & 65 &

17 % 83 % 18*

67 & 33 & 6*

18 & 82 & 28*

67 & 33 &

10 % 90 %

Other:

Yes

Total in group:

- 215 -

varsum

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V0106 Equip use/operate - Dental Hand Instruments

Background info - 4YOX2 1ST Job MAJCOM Groups

varsum

V0110 Equip use/operate - Dental Lathes, High-Speed

Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA GP0029	4Y0X2 TICF 1-48 MOS USAFE gp0030	4Y0X2 TICF 1-48 MOS AETC 9P0031	1YOX2 TICF 1-48 MOS PACAF 9P0032	YOXZ TICE 1-48 MOS ACC gp0033	4X0X2 TICF 1-48 MOS AMC gp0034	4 4 4 0 4 4 0 4 4 0 4 1 1 4 8 MOS AMC AMC AFMC AFMC AFMC AFMC AFMC AFMC A	4Y0X2 TICF 1-48 MOS AFSPC 9P0036	4YOX2 TICF 1 1-48 MOS 11 WG 9P0037
Yes Other: Total in group:	23 & 77 & 9	83 % 17 % 6*	71 & 29 & 28 *	83 % 17 % 6 *	55 55 50 50 50 50 50 50 50 50 50 50 50 5	53 8 47 8 47 4 47 48 47 48 47 48 47 48 47 48 47 48 47 48 47 48 48 47 48 48 47 47 48 47 47 47 47 47 47 47 47 47 47 47 47 47	11 13 8 4 1 18 4 4 4 4 4	500 500 500 500 500 500 500 500 500 500	1000 0 0 0 *

V0111 Equip use/operate - Dental Routers

Interval Percentages	4YOXZ TICF 1-48 MOS USAFA gp0029	4XOX2 TICF 1-48 MOS USAFE GP0030	1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS USAFE AETC PACAF ACC GP0030 GP0031 GP0032 GP0033	4Y0X2 TICF 1-48 MOS PACAF GP0032	4Y0X2 TICF 1-48 MOS ACC gP0033	170X2 TI 1-48 M AMC gp0034	YOX2 TICF 1-48 MOS AFMC gp0035	YOX2 TICF 1-48 MOS AFSPC GP0036	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	68 8	4 8 96 8 28*	17 & 83 & 6*	0 % 100 % 18*	12 % 88 % 17*	0 % 100 % 11*	100 %	00 t 00 m % %

V0112 Equip use/operate - Dental Surveyors

	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0030 gp0031	gp0032	gp0033	gp0034	gp0035	gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
Yes	56	83	82 %	100 %	94 &	71 %	73 %	100 %	100 %
Other:	44 8	17 %	18 %	æ 0	æ 9	29 %	27 %	æ 0	æ 0
Total in group:	*66	* 9	28*	*9	18*	17*	11*	2*	**

V0113 Equip use/operate - Dental Vibrators

	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0032	gp0033	gp0034	gp0035	gp0036	gp0037
Yes	97 %	100 %		83.8	94 %	100 %	91 %	50 %	100 %
other:	e m	æ 0		17 %	æ 9	*	& 60	50 %	æ 0
Total in group:	*68	*9	28*	*9	18*	17*	11*	2*	* M

Background info - 4YOX2 1ST Job MAJCOM Groups

Varsum

Interval Percentages	4YOX2 TICF 41 1-48 MOS USAFA 9P0029	f0X2 TICF 1-48 MOS USAFE gp0030	1YOX2 TICF 1-48 MOS AETC gp0031	4Y0X2 TICF 1-48 MOS PACAF gP0032	4Y0X2 TICF 4Y0X2 TICF 4Y0X2 TICF 1-48 MOS 1-48 MOS 1-48 MOS ACC AMC AFMC GP0033 GP0034 GP0035	4Y0X2 TICF 1-48 MOS AMC gp0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	4YOX2 TICF 1-48 MOS AFSPC gp0036	4YOX2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	28 72 & 39*	100 0 * *	64 36 % 88 *	100 % 0 % 6*	94 % 6 % 18*	88 % 12 % 17*	91 91 8 * 11	550 500 500 500 500 500 500 500 500 500	100 % % 0 % * %

V0115 Equip use/operate - Denture Presses, Hydraulic

TICF MOS G 37	933 94 84 84 84 84
4YOXZ TICF 1-48 MOS 11 WG gp0037	m vo
F 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4'S 1-48 MOS 1-48 MOS 1-48 MOS AMC AMC AFBC AFBC AFBC AFBC AFBC AFBC AFBC AFB	100 % % % % % % % % % % % % % % % % % %
4YOX2 TICF 1-48 MOS AFMC gp0035	27 8 73 8 11*
4YOX2 TICF 1-48 MOS AMC gp0034	47 8 53 8 17*
Y0X2 TIC 1-48 MO ACC gp0033	444 56 & 18*
4Y0X2 TICF 1-48 MOS PACAF gP0032	83 & 17 & 6*
4YOXZ TICF 4YOXZ TICF 4 1-48 MOS 1-48 MOS AETC PACAF gp0031 gp0032	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4YOX2 TICF 1-48 MOS USAFE GP0030	33 & 67 & 6*
4Y0X2 TICF 4' 1-48 MOS USAFA GP0029	11 00 00 00 00 00 00 00 00 00 00 00 00 00
Interval Percentages	Yes Other: Total in group:

V0116 Equip use/operate - Denture Presses, Manual

Interval Percentages	4YOX2 TICF 4 1-48 MOS USAFA GP0029	4YOX2 TICF 1-48 MOS USAFE gp0030	4YOX2 TICF 1-48 MOS AETC gp0031	4YOX2 TICF 1-48 MOS PACAF GP0032	4Y0X2 TICF 1-48 MOS ACC GP0033	4Y0X2 TICF 1-48 MOS AMC GP0034	4YOX2 TICF 1-48 MOS AFMC gp0035	4YOX2 TICF	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	& & *	88 T T T 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	46 % 54 % 28*	83 & 17 & 6*	33 8 67 % 18*	8 C C C C C C C C C C C C C C C C C C C	188 112 4 %	0 & 100 & 2*	67 8 8 8 8 8 8

V0117 Equip use/operate - Denture Presses, Pneumatic

Interval Percentages	4Y0X2 TICF 4 1-48 MOS USAFA gp0029	XOX2 TIC: 1-48 MOS USAFE 9P0030	3 1-48 MOS 1-48 MOS AETC PACAF 9P0031 9P0032	4YOX2 TICF 1-48 MOS PACAF gp0032	4YOX2 TICF 4YOX2 TICF 4 1-48 MOS 1-48 MOS ACC AMC 9P0033 9P0034	4YOX2 TICF 1-48 MOS AMC 9P0034	4YOX2 TICF 1-48 MOS AFMC gp0035	4Y0X2 TICF 4Y0X2 TICF 4 1-48 MOS 1-48 MOS AFMC AFSC GP0035 GP0036	4YOX2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	10 90 90 80 84	33 67 8 6*	1. 86. 8. 8. 8. 8.	33 67 8 6	39 & 61 & 18*	29 % 71 % 17*	55 & 11 & &	550 50 70 8 8 8	0.8 100 & 3*

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Interval Percentages	4Y0X2 TI 1-48 N USAFA qp0025	4YOX2 TICF 1-48 MOS USAFE GP0030	4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS AETC PACAF ACC AMC 9P0031 9P0032 9P0033 9P0034	4YOX2 TICF 1-48 MOS PACAF GP0032	4Y0X2 TICF 1-48 MOS ACC gp0033	4YOX2 TICF 1-48 MOS AMC gp0034	4YOX2 TICF 4 1-48 MOS AFMC gp0035	4Y0X2 TICF 1-48 MOS AFSPC gp0036	4YOX2 TICF 1-48 MOS 11 WG GP0037
Yes	51	83 83	8 68	83	8 68	100 %	82 28	100 %	100 %
Other:	49 %	17 8	11 8	17 %	11 %	æ ()	18 %	æ 0	* 0
Total in group:	3 8*	*9	28*	*9	18*	17*	11*	5 *	*

V0119 Equip use/operate - Electric Glue Guns

Interval Percentages	4YOX2 TICF	4YOX2 TICF	4Y0X2 TICF	4Y0X2 TICF	12 TICF	0X2 TICF	4Y0X2 TICF	X2 TICF	4Y0X2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	48 MOS	1-48 MOS	1-48 MOS	-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	3C	AMC	AFMC	NFSPC	11 WG
	gP0029	gP0030	9P0031	9P0032	30033	GP0034	gp0035	NP0036	gp0037
Yes Other: Total in group:	90 10 30 40 40 40 40 40 40 40 40 40 40 40 40 40	100 % % %	64 % 36 % 28*	83 % 17 % 6*	61 % 39 & 18*	41 % 59 % 17*	64 % 36 % 11*	100 % 2*	100 % 3*

V0120 Equip use/operate - Electric Soldering Machines, Dial-A-Weld

	4YOX2 TICF 1-48 MOS USAFA	4Y0X2 TICF 1-48 MOS USAFE	1-48 MOS 1-48 MOS USAFE AETC	4 YOX2 TICF 4YOX2 TICF 4 1-48 MOS 1-48 MOS PACAF ACC	4YOX2 TICF 1-48 MOS ACC	1-48 MOS AMC	4YOX2 TICF 1-48 MOS AFMC	1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS AFMC AFMC 11 WG	4Y0X2 TICF 1-48 MOS 11 WG
interval rercentages	gpooza	ornodb	Tenndh	groudy g e e	econd6	r coodh	e e	900	, condi
Yes	er i	κ ·	19 (ν ·	ю , О ,	P (P (P 6	e 6
Other:	97 &	£ 19	# 96	e 19	8 T S	* ·	* 16	* 001	* 001
Total in group:	*6°C	*9	28*	*9	18*	17*	11*	2*	* m

V0121 Equip use/operate - Electric Soldering Machines, Ticonium

	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE				
	1-48 MOS	1-48 MOS							
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
\$ ()	t,	di (r		4	ď	~ *	ď		er C
ביי	P			1	•	1	, 1		
Other:	95 %	67 8		83 %	100 %	88 %	91 &	100 %	
Total in group:	¥68		28*	* 9	18*	17*	11*		

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V0122 Equip use/operate - Electric Spot Welders

F 4Y0X2 TICF S 1-48 MOS 11 WG gp0037	0 & 100 & 3*
4YOX2 TICF 4 1-48 MOS AFSPC 9P0036	100 * * 2 * 2 * 4 * 4 * 4 * 4 * 4 * 4 * 4 *
4Y0X2 TICF 1-48 MOS AFMC gp0035	91.8 11.8 8 *
4Y0X2 TICF 4Y0X2 TICF 4 1-48 MOS 1-48 MOS AMC AFMC gp0034 gp0035	6 8 94 8 17*
4YOX2 TICF 1-48 MOS ACC gp0033	0 % 100 % 18*
4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4 1-48 MOS 1-48 MOS 1-48 MOS AETC PACAF ACC GP0031 GP0032 GP0033	11.7 83.8 6.8
4Y0X2 TICF 1-48 MOS AETC gp0031	4 00 0 4 00 0 8 8 4
YOX2 TICF 1-48 MOS USAFE GP0030	33 & 67 & 6*
4YOX2 TICF 4 1-48 MOS USAFA gp0029	8 7 00 W
Interval Percentages	Yes Other: Total in group:

V0123 Equip use/operate - Electric Wax Pots

	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	YOX2 TICF	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0030	gp0031 gp0032	gp0032	gp0033	gp0034	gp0035	gp0034 gp0035 gp0036 gp0037	gp0037
Ves	1.1 10.1	50 96	25	8 29	61 %	e E	73 %	* O	100 %
other:	85.5	50 %	75 %	33 &	39 %	65 %	27 &	100 %	æ
Total in group:	*66	*9	28*	*9	18*	17*	11*	*	*

V0124 Equip use/operate - Electronic Discharge Machines (EDMs)

	4YOX2 TICF 1-48 MOS USAFA	4YOX2 TICF 1-48 MOS USAFE	4YOX2 TICF 1-48 MOS AETC	4YOX2 TICF 1-48 MOS PACAF	4YOX2 TICF 1-48 MOS ACC	4Y0X2 TICF 1-48 MOS AMC	4YOX2 TICF 1-48 MOS AFMC	YOX2 TICF 4YOX2 TICF 4	1-48 MOS 1-48 MOS 11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gE00gb	950036	7£00₫₽
Yes	15 %	17 %	4.	17 %	æ 0	*	& O	*	33
Other:	85 %	83 %	8 96 8	83 &	100 %	100 %	100 %		
Total in group:	*68	*9	28*	*9	18*	17*	11*		

V0125 Equip use/operate - Face Bows, Hanau

	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	YOX2 TIC	4YOX2 TICE	4YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MO	1-48 MOS	1-48 MOS				
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0030	gp0031	gp0032	gp0032 gp0033 gp0034	gp0034	gp0035	gp0036	gp0036 gp0037
Yes	æ	100 %		8 19	61 %	æ 88	55 35	20 %	100 %
other:	92 %	æ 0	43 %	33 &	39 &	12 %	45 8	50 %	* 0
Total in group:	*68	*9		*9	18*	17*	11*	2*	* m

15

Varsum

V0126 Equip use/operate - Face Bows, Whip-Mix

. 4YOX2 TIC	ម្ភីស	4Y0X2 TICF	4Y0X2 TICF	4YOX2 TICF	4YOX2 TICF 4	YOX2 TIC	4Y0X2 TICF	4Y0X2 TICF	4YOX2 TICF
1-48 MC		1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MO:	1-48 MOS	1-48 MOS	1-48 MOS
USAFA		USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages gp0029		9P0030	GP0031	GP0032	GP0033	GPO034	gp0035	GP0036	gp0037
Yes Other: Total in group:	13 8 87 8 39*	100 * * 0 * 0 * 0 * 0 * 0 * 0 * 0 * 0 *	938 328 4 * *	83 % 17 % 6*	89 11 18 *	94 8 8 4 7 I	82 118 *	100 %	100

V0127 Equip use/operate - Fume Hoods

Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA 9P0029	4YOX2 TICF 1-48 MOS USAFE 9P0030	4Y0X2 TICF 1-48 MOS AETC 9P0031	4YOX2 TICF 1-48 MOS PACAF GPO032	4Y0X2 TICF 1-48 MOS ACC 9P0033	4Y0X2 TICF 1-48 MOS AMC 9P0034	1-48 MOS 1-48 MOS 1-48 MOS ACC AMC AFMC AFMC AFMC AFMC GP0033 GP0034 GP0035	4Y0X2 TIC 1-48 MO AFSPC 9P0036	F 4YOX2 TICF S 1-48 MOS 11 WG GP0037
Yes	. 15 %	100 %	75 %	50 %	61 %	100 %	64 %	100 %	100 %
Other:	85 %	*	25 %	50 %	39 %	æ	36 %	* 0	*
Total in group:	*66	* 9	28*	*9	18*	17*	11*	*	3*

V0128 Equip use/operate - Gloves

	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF				
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
		USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	9 200 3 9	gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
Yes	27. 29.	100 %	8 E6	100 %	9.4	100 %	100 %	100 %	100 %
Other:	41 %	æ	7 &	æ	æ	æ 0	æ	æ 0	æ 0
Total in group:	*68	*9	28*	*9	18*	17*	11*	2*	3*

V0129 Equip use/operate - Goggles

	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	TICE 4YOXZ TICE	4YOX2 TICE
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0036	gp0037
Yes	85.8	100 %	93 &	100 %	8 88	94 %	100 %	100 %	100 %
other:	15 %	*	7 &	* 0	11 8	æ 9	æ 0	æ 0	*
Total in group:	36 *	*9	28*	*9	18*	17*	11*	2*	8 *

Background info - 4Y0X2 1ST Job MAJCOM Groups

varsum

V0130 Equip use/operate - Hand Pieces, Air-Drive High-Speed

	4YOX2 TICF 1-48 MOS USAFA	4YOX2 TICF 1-48 MOS USAFE	4YOX2 TICF 1-48 MOS AETC	4Y0X2 TICF 4Y0X2 TICF 4Y0 1-48 MOS 1-48 MOS 3 PACAF ACC 1	4YOX2 TICF 1-48 MOS ACC	4Y0X2 TICF 4Y0X2 TICF 4Y 1-48 MOS 1-48 MOS AMC AFMC	4YOX2 TICF 1-48 MOS AFMC	0X2 TIC 1-48 MO: AFSPC	F 4YOX2 TICF S 1-48 MOS 11 WG
Interval Percentages	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0036	gpuus/
Yes	28 %	17 8	36 %	17 %	28 &	47 %	27 %	50 %	99 99
other:	72 %	83 %		83 &	72 %	53 %	73 %	50 %	8 4 29
Total in group:	*6E	* 9		*9	18*	17*	11*	5 *	* m

V0131 Equip use/operate - Hand Pieces, Electric

Interval Percentages	4YOX2 TICF 1-48 MOS USAFA GP0029	4YOX2 TICF 1-48 MOS USAFE gp0030	4YOX2 TICF 1-48 MOS AETC gP0031	1-48 MOS 1-48 MOS PACAF ACC gp0032 gp0033	4YOX2 TICF 4 1-48 MOS ACC 9P0033	1YOX2 TICI 1-48 MOS AMC GP0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	YOX2 TICE 1-48 MOS AFSPC GP0036	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	8 4 4 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	100 % 0 % 6*	0	100 0 % 6 *	94 10 8 8 8 8	88 % 12 % 17*	91 & 9 & 11 *	100 0 * 2 * *	100 0 * *

V0132 Equip use/operate - Hemostats

fr. rn	
4YOX2 TIC) 1-48 MO: 11 WG gp0037	100 0 % 0 %
4YOX2 TICF 4YOX2 TICF 1-48 MOS 1-48 MOS AFSPC 11 WG gp0036 gp0037	100 0 0 4 *
4Y0X2 TICF 1-48 MOS AFMC gp0035	100 & 0 & 11*
4YOX2 TICF 1-48 MOS AMC qp0034	94 8 % * 7.1
4Y0X2 TICF 1-48 MOS ACC qp0033	89 111 18* *
4YOX2 TICF 4YOX2 TICF 4XOX2 TICF 4 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS PACAF ACC AMC AFMC GD0032 GD0033 GD0034 GD0035	100 %
4Y0X2 TICF 4Y0X2 TICF 4 1-48 MOS 1-48 MOS USAFE AETC MODGG MODGG	28 111 88 8 *
4YOX2 TICE 1-48 MOS USAFE	100 %
4YOX2 TICF 1-48 MOS USAFA	90 % 10 % 39*
ordentarios	Yes Other: Total in group:
, 1	Yes Total

V0133 Equip use/operate - Hydroflame II Precision Soldering Units

Interval Percentages	4	4Y0X2 TICF 1-48 MOS USAFE gp0030	4Y0X2 TICF 1-48 MOS AETC gp0031	4Y0X2 TICF 1-48 MOS PACAF GP0032	4Y0X2 TICF 1-48 MOS ACC gp0033	4Y0X2 TICF 1-48 MOS AMC gp0034	4YUXZ TICK 1-48 MOS AFMC 9P0035	YOY2 TICF 4YOX2 TICF 4	410XZ ILCF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	11.00 0.00 0.40 0.40	0 % 100 % 28*	11.7 83 & 6 *	6 194 8 8 8	0 % 100 % 17*	9 9 9 1 8 8 4 1 1 4 8 8	0 & 100 & 2*	100 % 3.*

18

Varsum

V0134 Equip use/operate - Impression Compound Heaters

Interval Percentages	4YOXZ TICF 1-48 MOS USAFA gP0029	4YOX2 TICF 1-48 MOS USAFE 9P0030	4Y0X2 TICF 1-48 MOS AETC gp0031	4Y0X2 TICF 1-48 MOS PACAF gp0032	0X2 TICF 1-48 MOS ACC 9P0033	YOX2 TICF 1-48 MOS AMC gp0034	4Y0X2 TICF 1-48 MOS AFMC gP0035	4Y0X2 TICF 1-48 MOS AFSPC gp0036	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	17 & 83 & 6*	93 4 88 4 88 4	55 50 50 50 50 50 50 50 50 50 50 50 50 5	11 89 89 89 84 89	0 % 100 % 17*	0 % 100 % 11*	100 %	100 3 * *

V0135 Equip use/operate - Induction Machines

Interval Percentages	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF	X2 TICF	4YOX2 TICF 4	YOX2 TICE	4YOX2 TICF	7 4Y0X2 TICF 4Y0X2 TICF	F 4Y0X2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	3 1-48 MOS 1-48 MOS	S 1-48 MOS
	USAFA	USAFE	AETC	ACAF	ACC	AMC	AFMC	AFMC AFSPC	11 WG
	gp0029	9P0030	gP0031	PO032	9P0033	GP0034	9P0035	9P0035 9P0036	gp0037
Yes Other: Total in group:	w 60 m	17 & 83 & 6*	7 8 93 8 28*	500 50 % 6 *	0 % 100 % 18*	0 % 100 % 17*	0 % 100 % 11*	1000 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	100 % 3*

V0136 Equip use/operate - Laser Welders

Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA gp0029	4YOX2 TICF 1-48 MOS USAFE gP0030	1-48 MOS AETC gp0031	4YOXZ TICF 1-48 MOS PACAF gP0032	4Y0X2 TICF 1-48 MOS ACC gp0033	4Y0X2 TICF 1-48 MOS AMC gp0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	4X0X2 TICF 4Y0X2 TICF 4Y0X2 TICF 4Y0X2 TICF 4Y0X2 TICF 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS PACAF ACC AMC AFMC AFMC AFSPC 11 WG gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	4YOX2 TICF 1-48 MOS 11 WG gP0037
Yes	0 O	17 8 8 8	7 O	17 00	* *	0 C 0 C	0 0 0 0 0 0	000	0 0
Total in group:	*66	* 6	28*	* 6	18*	17*	11.	5 * 2	* * * * * * * * * * * * * * * * * * * *

V0137 Equip use/operate - Magnifying Lenses

	4YOX2 TICF 1-48 MOS USAFA	4YOX2 TICF 1-48 MOS USAFE	4YOX2 TICF 1-48 MOS AETC	4YOX2 TICF 4 1-48 MOS PACAF	YOX2 TICF 1-48 MOS ACC	4YOX2 TICF 1-48 MOS AMC	4YOX2 TICF 4YOX2 TICF 1-48 MOS 1-48 MOS AMC AFMC	4YOX2 TICF 1-48 MOS AFSPC	4YOX2 TICF 1-48 MOS 11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0036	gp0037
Yes	41 8	83.8	43 8	50 %	78 %	53 &	45 8	100 %	67 %
Other:	59 &	17 %	57 %	50 %	22 %	47 8	55 &	æ 0	33 &
Total in group:	*6E	*9	28*	*9	18*	17*	11*	*	* (n

Varsum

VS0007

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V0138 Equip use/operate - Microblaster Machines

, Interval Percentages	4YOX2 TICF 1-48 MOS USAFA GP0029	4Y0X2 TICF 1-48 MOS USAFE gp0030	4Y0X2 TICF 1-48 MOS AETC 9P0031	170X2 TICF 1-48 MOS PACAF gp0032	4Y0X2 TICF 4Y0X2 TICF 4 1-48 MOS 1-48 MOS ACC AMC gp0033 gp0034	4Y0X2 TICF 1-48 MOS AMC gp0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	4Y0X2 TICF 4Y0X2 TICF . 1-48 MOS 1-48 MOS AFMC AFSPC gp0035 gp0036	4X0X2 TICF 1-48 MOS 11 WG gp0037	
Yes Other: Total in group:	88 1.1 1.1 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	67 83 8 8 8	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	100 % 0 % 6*	78 % 22 % 18*	94 % 6 % 17*	82 % 18 % 11*	100 & 0 & 2 *	100 0 % % %	

V0139 Equip use/operate - Microscopes

Interval Percentages	4YOX2 TICF 1-48 MOS USAFA GP0029	4YOX2 TICF 1-48 MOS USAFE gp0030	4Y0X2 TICF 1-48 MOS AETC gp0031	4Y0X2 TICF 1-48 MOS PACAF gp0032	4YOXZ TICF 4 1-48 MOS ACC 9P0033	1-48 AMC 9P00	4Y0X2 TICF 1-48 MOS AFMC gp0035	70X2 TIC 1-48 MO AFSPC gp0036	F 4Y0X2 TICF S 1-48 MOS 11 WG 9P0037	
Yes Other: Total in group:	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88 H 60 H 70 A 80 A 80 A 80 A 80 A 80 A 80 A 80 A 8	57 8 43 8 28*	83 17 8 8 8 8 8	83 & 17 & 18*	82 8 18 8 17*	82 18 118 8 8	100 %	100 & 0 & * *	

V0140 Equip use/operate - Microwaves

Interval Percentages	4YOX2 TICF 1-48 MOS USAFA gP0029	4YOX2 TICF 1-48 MOS USAFE GP0030	4YOX2 TICE 1-48 MOS AETC 9P0031	YOX2 TICF 1-48 MOS PACAF GP0032	0X2 TICF 1-48 MOS ACC JP0033	4YOX2 TICF 4YC 1-48 MOS 1 AMC A)X2 TICF 1-48 MOS \FMC 1P0035	1YOX2 TICF 1-48 MOS AFSPC gp0036	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	26 74 8 **	50 50 50 50 50	29 % 71 % 28 *	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	11 89 4 18 4 18	24 % 76 % 17*	9 9 1 1 1 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	100 %	33 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8

V0141 Equip use/operate - Milling Machines

Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA 9 GP0029	4YOX2 TICF 1-48 MOS USAFE GP0030	4YOX2 TICF 1-48 MOS AETC gp0031	170X2 TICI 1-48 MOS PACAF 9P0032	X0X2 TICH 1-48 MOS ACC GP0033	4YOX2 TICF 1-48 MOS AMC gp0034	7 4YOXZ TICF 4YOXZ TICF 4 3 1-48 MOS 1-48 MOS AMC AFMC 9P0034 9P0035	170X2 TICF 1-48 MOS AFSPC gp0036	4YOX2 TICF 1-48 MOS 11 WG gp0037	
0	et CC	17 %	21 %	17 &	*	*	e G	* O	æ 0	
Other:	* 05	er (0)	79 %	83.8	100 %	100 %	91 %	100 %	100 %	
Total in group:	* 56	*9	28*	*9	18*	17*	11*	2*	* 6	

V0142 Equip use/operate - Multiplaters, Stripper

Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA GP0029	4Y0X2 TICF 1-48 MOS USAFE gP0030	4Y0X2 TICF 1-48 MOS AETC GP0031	OX2 TICF 1-48 MOS PACAF GPO032	Y0X2 TICF 1-48 MOS ACC 9P0033	4YOX2 TICF 1-48 MOS AMC GP0034	4Y0X2 TICF 1-48 MOS AFMC GP0035	4YOX2 TICF 1-48 MOS AFSPC GP0036	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes	ιΩ eP	17 %	æ O	33	æ 0	æ	æ 0	ф О	æ
other:	95 %	83	100 %	67 %	100 %	100 %	100 %	100 %	100 %
Total in group:	3 8*	*9	28*	* 9	18*	17*	11*	*	* ®

V0143 Equip use/operate - Ovens, Dehydration

Interval Percentages	170X2 TICF 1-48 MOS USAFA GP0029	4YOXZ TICF 1-48 MOS USAFE GP0030	4Y0X2 TICF 1-48 MOS AETC 9P0031	170X2 TIC) 1-48 MON PACAF 9P0032	XOXZ TICE 1-48 MOS ACC gp0033	YOX2 TICF 1-48 MOS AMC GP0034	4Y0X2 TICF 1-48 MOS AFMC GP0035	4Y0X2 TICF 1-48 MOS AFSPC gp0036	4Y0X2 TICF 1-48 MOS 11 WG gP0037
	23 %	33 &	18 %	83 &	11 %	18 &	27 %	*	. O
	77 %	67 %	82 %	17 %	8 68	82 %	73 %	100 %	100 %
	*66	*9	28*	*9	18*	17*	11*	5*	* m

V0144 Equip use/operate - Ovens, Glazing

	4 YOXZ TICE	4YOXZ TICE	4YOXZ TICE	4YOXZ TICE	4YOXZ TICE	4YOX2 TICE	4YOXZ TICE	4YOX2 TICF	4YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
				!					
Yes	49 8	e7 %	29 &	67 %	50 æ	53	55	100 %	33
other:	51 %	33 &	71 %	33 &	50 %	47 8	45 %	æ 0	8 19
Total in group:	36 *	*9	28*	*9	18*	17*	11*	2*	* e

V0145 Equip use/operate - Personal Computers (PCs)

	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
Yes	8 62	. 100 %	& 89	89 39		94 8	91 %	100 %	67 %
Other:	21 %	æ 0	32 &	17 8		æ 9	æ Ø	æ 0	33 &
Total in group:	36 *	* 9	28*	* 9	18*	17*	11*	2*	* m

Background info - 4Y0X2 1ST Job MAJCOM Groups

varsum

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V0146

-	4YOX2 TICF	4YOX2 TIC	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF 4YOX2 TICF	4YOX2 TICF
	1-48 MOS	1-48 MO	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0030	gp0031	gp0032 gp0033 gp0034 gp0035	gp0033	gp0034	gp0035	gp0036	gp0037
100 N	* C	100 %	75 %	100 %	æ 60	88	91 %	50 %	100 %
Other:	72 %	. ee	25.8	80	11 %	12 %	on e	50 %	*
Total in group:	*6E	*9	28*	*9	18*	17*	11*	2*	* m

V0147 Equip use/operate - Polishing Lathes

Interval Percentages	4YOX2 TICF 1~48 MOS USAFA 9P0029	4Y0X2 TICF 4 1-48 MOS USAFE 9P0030	YOX2 TICF 1-48 MOS AETC gp0031	4Y0X2 TICF 1-48 MOS PACAF gp0032	4YOX2 TICF 1-48 MOS ACC gp0033	7 4YOX2 TICF 4YOX2 TICF 3 1-48 MOS 1-48 MOS AMC AFMC GP0034 GP0035	4Y0X2 TICF 1-48 MOS AFMC gp0035	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	28 72 & 39*	100 % 0 %	71 % 29 % 28*	100 % 0 % 6 *	72 % 28 % 18*	100 % 0 % 17*	73 8 27 8 11*	100 % % % % %	67 8 8 8 8 8 4 8 8 4

V0148 Equip use/operate - Porcelain Furnaces

Interval Percentages	4YOX2 TICF 1-48 MOS USAFA GP0029	4YOX2 TICI 1-48 MOS USAFE GPOO30	4Y0X2 TICF 1-48 MOS AETC gp0031	# 400X2 TICF 4Y0X2 TICF 48 MOS	7 4Y0X2 TICF 4Y0X2 TICF 4 1-48 MOS 1-48 MOS ACC AMC 9P0033 9P0034	4YOX2 TICF 1-48 MOS AMC 9P0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	4YOX2 TICF 1-48 MOS AFSPC gp0036	4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 1-48 MOS 1-48 MOS 1-48 MOS AFMC AFSPC 11 WG gp0035 gp0036 gp0037
Yes Other: Total in group:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	833 17 & 6 *	550 50 & 8 *	100 % 0 % 6 *	83 8 17 8 18*	94 % 6 % 17,1	82 8 . 18 % 11*	100 % 0 %	100 0 % % %

V0149 Equip use/operate - Pressure Pots

- Refrigerators
operate.
nse/
Equip
V0150

Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA GP0029	4YOX2 TICF 1-48 MOS USAFE GP0030	4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4 1-48 MOS 1-48 MOS 1-48 MOS USAFE AETC PACAF GP0030 GP0031 GP0032	4Y0X2 TICF 1-48 MOS PACAF gP0032	YOX2 TICF 1-48 MOS ACC gp0033	4Y0X2 TICF 1-48 MOS AMC gP0034	1-48 MOS 1-48 MOS AMC AFMC 9P0034 GP0035	1-48 MOS 1-48 MOS AFSPC 11 WG gp0036 gp0037	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes	56 %	67 %	8 8	83	39 &	59 8	36	æ 0	100 %
Other:	44 8	33 &	61 %	17 %	61 %	41 8	64 %	100 %	*
Total in group:	¥6£	*9	28*	*9	18*	17*	11*	2*	* M

V0151 Equip use/operate - Reline Jigs

Interval Percentages	4YOX2 TICF 1 1-48 MOS USAFA GP0029	4YOX2 TICF 1-48 MOS USAFE GPO030	4YOX2 TICF 1-48 MOS AETC GP0031	4YOX2 TICF 1-48 MOS PACAF GPO032	1-48 MOS ACC 9P0033	1YOX2 TICF 1-48 MOS AMC GP0034	4Y0X2 TICF 4Y0 1-48 MOS 1 AFMC P	X2 TICF -48 MOS FSPC P0036	4YOX2 TICF 1-48 MOS 11 WG 9P0037
Yes Other:	10 %	100 %	52 44 4 6 6 4 4 4	100 %	80 L1 4 00 L1 0 40 40 40 40 40 40 40 40 40 40 40 40 40 4	88 H 12 B 12 B 14 B 15 B 15 B 16 B 16 B 16 B 16 B 16 B 16 B 16 B 16	A D L	500 500 500 500 500 500 500 500 500 500	100 r
Total in group:	k 55.5	× o	× 87	k O	z BT	v		. 7	່ກ

V0152 Equip use/operate - Sandblast Machines

	4YOX2 TICE	4YOX2 TICF							
	1-48 MOS	1-48 MOS							
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
Yes	46 %	50 %	43 8	83 %	72 %	88	45 8	50 %	100 %
Other:	54 8	50 %	57 &	17 %	28 %	12 %	55 %	50 %	æ 0
Total in group:	*68	*9	28*	* 0	18*	17*	11*	2*	*

V0153 Equip use/operate - Scales, Electronic

	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF	YOX2 TICF	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF
	3 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
		USAFE	AETC	PACAF	Acc	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0030	gp0031 gp0032 gp0033	gp0032	gp0033	gp0034	gp0035	gp0035 gp0036 gp0037	gp0037
Yes	82 %	83 %	82 %	67 %	83.8	82 %	55		33
Other:	18 %	17 %	18 &	33 %	17 %	18 %	45 %	æ 0	67 %
Total in group:	¥68	*9	28*	*9	18*	17*	11*	5 *	* M

V0154 Equip use/operate - Scales, Gram Balance

	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE
-	1-48 MOS								
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0036	${ m gp}0030$ ${ m gp}0031$ ${ m gp}0032$ ${ m gp}0033$ ${ m gp}0034$ ${ m gp}0035$ ${ m gp}0036$
						,		((
Yes	15 %		21 %	æ	28 %	29 %	36 %	*	(J.)
other:	85.8	67 %	79 %	67 %	72 %	71 %	64 %	100 %	67 %
Total in group:	39*		28*	* 9	18*	17*	11*	5 *	* m

V0155 Equip use/operate - Scales, Precious Metals Balance

92 8 39 8

V0156 Equip use/operate - Shellblast Machines

	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOXZ TICE				
	1-48 MOS	1-48 MOS							
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
9 6 A	*		7.5	86 60	72 %	88	55	100 %	100 %
other:	8 49	17 %	25 8	17 %	28 %	12 %	45 %	*	*
Total in group:	*6E		28*	* 9	18*	17*	11*	2*	3*

V0157 Equip use/operate - Silicoaters, Kulzer

4YOX2 TICF 1-48 MOS 11 WG gp0037	33 67 8 8 8 8 8
1YOX2 TICF 1-48 MOS AFSPC gp0036	0 % 100 % 2*
1YOX2 TICE 1-48 MOS AFMC GP0035	0 % 100 % 11*
10X2 TICF 1-48 MOS AMC gp0034	0 % 100 % 17*
4Y0X2 TICF 1-48 MOS ACC gp0033	0 % 100 % 18*
4YOX2 TICF 4YOX2 TICF 4Y 1-48 MOS 1-48 MOS PACAF ACC 9P0032 9P0033	17 & 83 & 6*
4Y0X2 TICF 1-48 MOS AETC 9P0031	4 00 00 4 00 00 4 00 00 4 00 00
YOX2 TICF 1-48 MOS USAFE gp0030	17 83 & 6 *
4YOXZ TICF 4' 1-48 MOS USAFA GP0029	6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Interval Percentages	Yes Other: Total in group:

Background info - 4YOX2 1ST Job MAJCOM Groups

Varsum

V0158 Equip use/operate - Silicoaters, Roc-A-Tec

Interval Percentages	4YOX2 TICF 1-48 MOS USAFA GP0029	4YOX2 TICF 1-48 MOS USAFE GP0030	4YOX2 TICE 1-48 MOS AETC GP0031	YOX2 TICF 1-48 MOS PACAF GP0032	4X0X2 TICF 4X 1-48 MOS ACC gp0033	0X2 TICF 1-48 MOS AMC GP0034	4Y0X2 TICF 1-48 MOS AFMC GP0035	4YOX2 TICF 1-48 MOS AFSPC GP0036	4Y0XZ TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	W 00 W W 70 W % %	17 83 8 4 * 8	18 % 82 % 28*	0 % 100 % 6*	6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	18 % 82 % 17*	9 6 6 4 1 1 8 8 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1	100 % % 2 % %	000 000 000 000 000 000 000 000 000 00

V0159 Equip use/operate - Smoothies

	2000	#21# CVCV	10 th 0000	# CXOX	かいなっ 中工での	ないなり 中工で記	まりて中 ぐないな	#71# CX0X	4V0V2 PTCE
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS 1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0036	gp0037
Yes	10 %	50 %	96 86	50 %	17 8	18 %	27 %	50 %	æ 0
Other:	8 06	50 %	64 %	50 %	83 %	82 %	73 %	50 %	100 %
Total in group:	*68	*9	28*	*9	18*	17*	11*	2*	* M

V0160 Equip use/operate - Soldering Torches, Microtorch

	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF
	1-48 MOS	1-48 MOS							
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
Yes	38	83 &	& 6E	67 %	78 %	59 &	36 %	æ 0	67 %
Other:	62 %		61 %	33 &	22 %	41 8	64 %	100 %	33 &
Total in group:	¥66	* 9	28*	*9	18*	17*	11*	2*	* 6

V0161 Equip use/operate - Spatulas

	4YOX2 TICE	4YOX2 TICE							
	1-48 MOS	1-48 MOS							
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	00db	gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	29 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
Yes	æ 69	100 %			8 8	100 %	100 %	100 %	100 %
Other:	31 %	æ 0	4	æ 0	11 %	æ 0	æ 0	* 0	æ 0
Total in group:	39*	*9			18*	17*	11*	2*	* m

varsum

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Page

V0162 Equip use/operate - Steam Cleaners

, Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA gp0029	4YOX2 TICF 1-48 MOS USAFE gp0030	4Y0X2 TICF 1-48 MOS AETC GP0031	2 TICF 18 MOS 2AF 1032	4Y0X2 TICF 4Y0X2 TICF 4 1-48 MOS 1-48 MOS ACC AMC gp0033 gp0034	4YOX2 TICF 1-48 MOS AMC gp0034	1YOX2 TICF 1-48 MOS AFMC GP0035	4Y0X2 TICF 1-48 MOS AFSPC GP0036	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	100 & 0 & 6*	96 4 4 8 *	100 %	94 & 6 & 8 *	100 & 0 & 17*	100 & 0 & 11*	100 % 0 % 2*	100 & 0 % 3*

V0163 Equip use/operate - Sterilizers, Chemiclave

	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICF	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE
	1-48 MOS	1-48 MOS							
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
Yes	27.	.0. 0.0	9	33	17 %	18	18 %	*	33
Other:	79 %	67 %	100 %	67 8	83.8	82 %	82 %	100 %	8 19
Total in group:	*68	* 'v	28*	*9	18*	17*	11*	5 *	* m

V0164 Equip use/operate - Stone Dispensers

	4YOX2 TICE	4YOXZ TICE	4YUXZ TICE	4 YOXZ TICE					
	1-48 MOS	1-48 MOS							
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
Yes	10 %	8 4 9	25 %	33	50 8	29 %	64 8	50 %	33 &
other:	e 06	33 %	75 %	67 %	50 %	71 %	36 %	50 %	67 %
Total in group:	*66	*9	28*	* 9	18*	17*	11*	'	* M

V0165 Equip use/operate - Suction Units

Interval Percentages	tages	4YOX2 TICF 4 1-48 MOS USAFA 9P0029	XOX2 TIC 1-48 MOI USAFE gp0030	4YOX2 TICF 1-48 MOS AETC gp0031	YOX2 TICF 1-48 MOS PACAF GP0032	4Y0X2 TICF 4Y0X2 TICF 1-48 MOS 1-48 MOS ACC AMC 9P0033 9P0034		4Y0X2 TICF 1-48 MOS AFMC GP0035	4Y0X2 TICF 4Y0X2 TICF 4 1-48 MOS 1-48 MOS AFMC AFSPC 9P0035 9P0036	4YOX2 TICF 1-48 MOS 11 WG GP0037
Yes Other: Total in group:		74 44 46 48 48	100 0 % 6 *	89 8 11 8 28 *	100 % 0 % 6 *	83 8 17 8 18*	94 8 * 7.1	82 8 118 8 11 8	100 & 0 & 2 *	100 0 * *

Polishers
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V0166

Background info - 4YOX2 1ST Job MAJCOM Groups

Varsum

Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA GP0029	4Y0X2 TICF 4Y0X2 TICF 4 1-48 MOS 1-48 MOS USAFE AETC GP0030 GP0031	4Y0X2 TICF 1-48 MOS AETC gP0031	4Y0X2 TICF 1-48 MOS PACAF gP0032	4Y0X2 TICF 1-48 MOS ACC 9P0033	4YOX2 TICF 1-48 MOS AMC 9P0034	4YOX2 TICF 1-48 MOS AFMC gp0035	4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 1-48 MOS 9POC35 GPOC35 GPOC35 GPOC35 GPOC35	1-48 MOS 11 WG gp0037
Yes Other:	80 CV	33	4.00 8.8	50 CC 9- 9- 9-	17 8 83 8	112 888 88	18 8 82 8	100 %	0 & 100 &
Total in group:	*68	* 9	28*	*9	18*	17*	11*	2*	% *

V0167 Equip use/operate - Tweezers

Interval Percentages	4YOX2 TICF 1-48 MOS USAFA GP0029	4YOX2 TICF 1-48 MOS USAFE GPO030	4YOX2 TICF 1-48 MOS AETC GP0031	4YOX2 TICF 1-48 MOS PACAF GPO032	4Y0X2 TICF 4Y0X2 TICF 1-48 MOS 1-48 MOS PACAF ACC 9P0032 9P0033	4YOX2 TICF 1-48 MOS AMC gp0034	4YOXZ TICF 4 1-48 MOS AFMC 9P0035	YOX2 TICE 1-48 MOS AFSPC 9P0036	7 4YOXZ TICF 3 1-48 MOS 11 WG 9P0037	
Yes Other:	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	H 03 H 7- A 4- 4- 4-	2 2 7 20 55 55 40 40	100 0 * *	722 202 4 48	82 8 18 8 17 8	11 03 L 1 03 L 4 46	100 % % %	60 to 40 to	

V0168 Equip use/operate - Typewriters

Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA GP0029	4YOX2 TICF 1-48 MOS USAFE 9P0030	4Y0X2 TICF 1-48 MOS AETC 9P0031	1-48 MOS 1-48 MOS PACAF ACC gp0032 gp0033		4YOX2 TICF 1-48 MOS AMC gp0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	4Y0X2 TICF 1-48 MOS AFSPC 9P0036	4Y0XZ TICF 1-48 MOS 11 WG gp0037
Yes	21 %	100 %	64 &	100 %	50 %	71 %	73 &	100 %	100 %
other:	79 &	æ 0	36 %	æ ()	50 %	29 %	27 %	æ 0	æ 0
Total in group:	3 8*	*9	28*	* 9	18*	17*	11*	2*	* m

V0169 Equip use/operate - Ultrasonic Cleaners

	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICE
	1-48 MOS	1-48 MOS							
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
	,								(
Yes	54 %				94 %				100 *
Other:	46 %	æ 0	18 %	17 %	æ 9	æ 0	фР ОП	æ 0	æ 0
Total in group:	39*				18*				* M

Background info - 4YOX2 1ST Job MAJCOM Groups

Varsum

V0170 Equip use/operate - Vacuum Forming Machines

Interval Percentages	4YOX2 TICF 1-48 MOS USAFA GP0029	4Y0X2 TICF 1-48 MOS USAFE 9P0030	4YOX2 TICF 1-48 MOS AETC gp0031	4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS PACAF ACC AMC AFMC GP0032 GP0034 GP0035	1-48 MOS ACC gp0033	4YOX2 TICF 1-48 MOS AMC GP0034	4Y0X2 TICF 1-48 MOS AFMC GP0035	4Y0X2 TICF 1-48 MOS AFSPC GP0036	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes Other: Total in group:	23 & 77 & 39*	100 % 0 % 6*	66 32 32 8 * 8 8 *	100 % 0 % 6*	89 11 8 * *	82 8 18 8 17*	90 H 90 H 80 H	50 % 20 %	677 8.8 8.8 8.8 8.8

V0171 Equip use/operate - Vacuum Investors

Interval Percentages	4YOX2 TICF	4YOX2 TICF	4Y0X2 TICF	X2 TICF	4Y0X2 TICF 4Y0X2 TICF 4	4YOX2 TICF	4Y0X2 TICF	4Y0X2 TICF 4Y0X2 TICF 4:	4YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	-48 MOS	1-48 MOS 1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS 1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	ACAF	ACC AMC	AMC	AFMC	AFMC AFSPC	11 WG
	GP0029	GP0030	GP0031	p0032	gp0033 gp0034	gp0034	gp0035	gp0035 gp0036	gp0037
Yes Other: Total in group:	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88.3 17.8 6.4	43 8 57 8 8 *	50 50 8 8 8	44 8 56 8 18* .	47 % 53 % 17*	73 8 27 8 11*	55 50 20 50	00 W 17 W W 46 M W

V0172 Equip use/operate - Vacuum Pumps

Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA 9P0029	4Y0X2 TICF 1-48 MOS USAFE 9P0030	4Y0X2 TICF 1-48 MOS AETC gp0031	4YOX2 TICF	4Y0X2 TICF 1 1-48 MOS ACC gp0033	4Y0X2 TICF 1-48 MOS AMC gp0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	4YOX2 TICF 1-48 MOS AFSPC GP0036	4Y0XZ TICF 1-48 MOS 11 WG gp0037	
Yes Other: Total in group:	8 4 7 0 8 8 4 4 8 8 4 8	667 33 48 48 48	36 64 8 8 8 8 8	33.5 33.8 4.8 5.4	33 % 67 % 18*	35 & 65 & 17*	27 8 73 8 11*	0 % 100 % 2*	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	

V0173 Equip use/operate - Vibrating Brushes, Porcelain Electric

Interval Percentages	4YOX2 TICF	4YOX2 TICF	4Y0X2 TICF	YOX2 TICE	4YOX2 TICF	7 4YOX2 TICF 4YOX2 TICF 4XOX2 TICF 4	4YOX2 TICF	F 4YOX2 TICF 4YOX2 TICF	1YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	3 1-48 MOS 1-48 MOS 1-48 MOS	1-48 MOS	S 1-48 MOS 1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	ACC AMC AMC AFMC	AFMC	AFSPC 11 WG	11 WG
	gP0029	GP0030	gp0031	GPO032	9P0033	9P0033 9P0034 9P0035	gp0035	gp0036 gp0037	gp0037
Yes Other: Total in group:	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33 67 8 4 8	0 % 100 % 28*	8 4 4 6 4 8 4 8 4 8 8 8 8 8 8 8 8 8 8 8	0 8 100 8 18*	8 4 4 7 L	18 8 82 8 11*	100 % 22 %	100 & 3,*

Background info - 4YOX2 1ST Job MAJCOM Groups

Varsum

Interval Percentages	4Y0X2 TICF 1-48 MOS USAFA 9P0029	4YOX2 TICF 1-48 MOS USAFE GP0030	4Y0X2 TICF 1-48 MOS AETC 9P0031	4Y0X2 TICF 1-48 MOS PACAF 9P0032	4Y0X2 TICF 1-48 MOS ACC gp0033	4Y0X2 TICF 1-48 MOS AMC 9P0034	4Y0X2 TICF 1-48 MOS AFMC gp0035	4X0X2 TICF 4Y0X2 TICF 4Y0X2 TICF 4Y0X2 TICF 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS 1-48 MOS ACC AMC AFMC AFMC AFSPC 11 WG GP0033 GP0034 GP0035 GP0036 GP0037	4Y0X2 TICF 1-48 MOS 11 WG gp0037
Yes	54 %	50 %	64 %	83	33 %	65 %	45 %	æ 0	100 %
· Other:	46 %	50 %	36 %	17 %	67 %	35 %	55 %	100 %	*
Total in group:	*6E	*9	28*	*9	18*	17*	11*	**	3 *

V0175 Equip use/operate - Waterbaths

	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	YOX2 TICE	YOX2 TICE	YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG	
Interval Percentages	gp0029	gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0036 gp0037	gp0037	
Yes	28 %	67 8	36	83	83 83	88	36.	100 %	67 %	
Other:	72 %	33 &	64 %	17 %	17 %	12 %	64 %	* O	33 %	
Total in group:	*68	*9	28*	*9	18*	17*	11*	2*	* M	

V0176 Equip use/operate - Wax Dip Pots

	4YOX2 TICE	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF	4YOX2 TICE	4YOX2 TICF
	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS	1-48 MOS
	USAFA	USAFE	AETC	PACAF	ACC	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
Yes	23 &	50 %	25 %	50 %	39 %	35.8	18 %	50 %	33 &
Other:	77 &	50 %	75 %		61 %	65 %	82 %	50 %	67 %
Total in group:	39 *	*9	28*		18*	17*	11*	2*	*

V0177 Equip use/operate ~ Waxing Instruments, Electric

	4 XOXZ TICE	4 XOXX TICK	4 XOXZ TICE	4 XOXZ TICK	4 XOXX TICE	4 XOXZ TICK	4 XOXZ TICE	4 YUXZ TICE	4 XOXZ TICE
	1-48 MOS	1-48 MOS							
	USAFA	USAFE	AETC	PACAF	Acc	AMC	AFMC	AFSPC	11 WG
Interval Percentages		gp0030	gp0031	gp0032	gp0033	gp0034	gp0035	gp0029 gp0030 gp0031 gp0032 gp0033 gp0034 gp0035 gp0036 gp0037	gp0037
Yes	18	50 %	57 8	67 8	56	35.	64 8	æ	67 %
Other:	82 %	50 %	43 8	33 &	44 8		36 %	100 %	
Total in group:	*68	*9	28*	*9	18*		11*	2*	

4YOX2 TICF 4YOX2 TICF

33 67 8 *

0 % 100 % 2*

18 8 82 8 11*

47 % 53 % 17*

0 % 100 % 18*

67 % 33 % 6*

11 % 89 % 28*

50 % 50 %

other:

Yes

Total in group:

gp0037

gp0036

gp0035

gp0034

gp0033

gp0032

gp0031

gp0030

gp0029

Interval Percentages

4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 4YOX2 TICF 1-48 MOS 1-4

1-48 MOS

1-48 MOS

1-48 MOS

1-48 MOS

1-48 MOS

V0179 Equip use/operate - Other

USAFE

1-48 MOS

0 & 100 & 3*

0 % 100 % 2*

9 8 11 *

12 % 88 % 17*

22 % 78 % 18*

50 50 8 8 8

7 8 93 8 28*

17 & 83 & 6*

97 & 90 * 90 *

other:

Total in group:

gp0037

gp0036 AFSPC

gp0035 AFMC

gp0034 AMC

gp0033 ACC

gp0032

gp0031 AETC

gp0030

gp0029

Interval Percentages

USAFA

PACAF

11 WG

Varsum

V0178 Equip use/operate - X-acto Knives

Page

'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

Report Option Table

	Mean	ß.D.	Max	Based on All Tasks Within Ran Option Min Valid	sks Within	Ran Opti	uo	Factor
F0038 4YOX2 Training Emphasis Ratings . Not Used . Not Used			2.81	1.94	7.20	.00	445	

Description of Reported Factors

Based on All Tasks Within Range	Min Valid		.05 445		.77 445	1.37 445
Tasks Wit	Мах		7.20	88.89	90.77	7.03
sed on All	Mean S.D.		1.94	22.26	22.82	1.00
			2.81	20.21	23.88	5.00
Number	Members		20	63	130	31
			Ratings	with 1-24 Months	with 1-48 Months	sbu
	Title	Task Statement	4YOX2 Training Emphasis	All DAFSC 4YOX2 AD Airmen with 1-24 Months TICF	All DAFSC 4Y0X2 AD Airmen with 1-48 Months TICF	4YOX2 Task Difficulty Ratings
	Source vector Title	Task Statement		GP0007/PMP All DAFSC 4Y0X2 AD Airmen TICF	GP0009/PMP All DAFSC 4Y0X2 AD Airmen TICF	TF0001/SMN 4Y0X2 Task Difficulty Rati
	Col Factor Source vector Title			GP0007/PMP		4YOX2 Task

'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'

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AFSC 4YOX2 tasks are presented below in descending order of first term training emphasis ratings, together with the percent of first-job and first-enlistment incumbents performing each task, and the relative task difficulty ratings.

incations. These NCOs rated job inventory tasks on a 10-point scale ranging from zero (no training required) to nine (extremely high training emphasis recommended). Overall, the 20 raters had acceptable agreement as to which tasks require some form of structured training during the first-enlistment. Training emphasis ratings were collected from 20 experienced career ladder NCOs (primarily E-6s and E-7s) who worked in a variety of commands and

In this career ladder, the average training emphasis rating was 2.81, with a standard deviation of 1.94. Tasks rated above 4.75 are high in training emphasis and should be seriously considered for inclusion in the basic resident course. Tasks rated below 4.75 generally are more appropriately trained by OJT rather than in the formal basic resident course.

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Page

a						
T TSk		TNG	1-	1:	TSK	
JON 1	Idsk iltie	4117	r J	2	117	
D0135	Contour fired porcelains	6.25	63	67	6.29	
B0059	Arrange artificial teeth to oppose natural dentitions	6.25	40	46	5.20	
B0078	Finish and polish denture bases	6.25	48	54	3.83	
G0218	Fabricate athletic mouthguards	6.25	62	69	3.08	
B0081	Flask RPDs	6.20	32	42	5.06	
E0174	Apply dentine and enamel porcelains	6.20	70	70	6.20	
A0006	Articulate using arbitrary mounting techniques	6.20	83	16	2.66	
A0041	Repair complete or partial denture bases, other than	6.15	44	53	4.19	
	replacing broken or missing artificial teeth					
D0159	Recover castings	6.15	57	89	3.85	
E0190	Glaze porcelain using autogenous methods	6.15	49	49	4.65	
A0034	Interpret and fill prescriptions	6.15	44	45	•	
A0015	Construct custom impression trays for fixed	6.10	9	89	2.93	
	prosthodontics					
D0131		6.10	9	65	9.	
D0157	Invest wax patterns to pour to make molds for fixed	6.05	62	65	4.45	
	restorations					
B0080	Flask complete dentures	6.05	37	46	4.39	
B0093	Wax-up denture bases for processing	6.05	41	47	4.72	
B0092	Split pack and cure RPD molds	6.05	37	38	4.56	
E0196	Surface stain and color correct ceramic restorations	6.05	59	58	6.17	
F0202	SHS	6.05	46	54	5.44	
2004	Dranara impressions	6.00	4	62		нтен
B0021	Figure 1 to the contract of th	5.00	4	. 12		
1000	Document town of desting of DDDs				7 - 7	
5000	Recover of remodule complete deficates of Arbs		, ,	2 9		
A0007		0.0	n (ם מ	7 0	
C0094	Bend RPD wrought-wire clasps	 	<u>۾</u> ڊ	ຕິ	9.78	
D0165	Solder all-metal fixed restorations	٠	T	22	5.39	
D0147	Fabricate posts and cores, other than all-ceramic,	5.80	40	52	5.26	
	using indirect pattern technique					
B0056	Arrange artificial teeth for monoplane occlusions	•	33	41	5.16	
D0142	Fabricate fixed restorations using microscopes	5.75	65	65	5.69	
B0091	Select artificial teeth	5.75	44	53	4.02	
B0061	Boil out wax from molds	•	46	55	2.69	
A0017	Construct custom impression trays for removable	5.70	54	19	3.13	
	prosthodontics					
D0128	Calculate alloy weight to produce castings	•	7.1	72	3.55	
A0010	Bead and box impressions	•	57	29	3.22	
D0122	Apply die hardeners	•	73	73	3.12	
D0125	Assemble FPD components in matrices for soldering	5.55	38	42	4.37	
E0191	Oxidize substructures	ĸ.	67	68	•	
D0123	Apply die spacers	5.55	79	78	3.23	
A0014	Construct casts for denture repairs	15	26	61	3.26	
A0050	Weigh and measure dental lab materials	•	73	77	2.24	
A0036	Perform user maintenance on dental lab equipment		89	87	2.96	
10152		5.40	40	64	5.92	
76100	Doording gold ollow costings	5.40	63	89	3.70	
A0030	appliances	5.40	77	16	1.37	
B0055	Arrange artificial teeth for lingualized occlusions	5.30	21	35	•	
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'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

																			HIGH (1SD)				•											ABOVE AVERAGE												
TSK DIF	4.21	.72	.57	3.34	90.	.36	5.51	1.41	. 50	9	•	3.00	5.11	5.32	6.07	3.77	3.70	Ġ	6.02 HIG	6	4. 4. 5. 4.	4.61	5.90	4.14	t	75.97	5.11	4.80	2.96	4.79	4.4I	77.5	₹.	3.94 ABC	.01	4.99	3.05	5.70	3.42	4.43	4.40	96.9	4.61	4.79	5.16	
	4	4	ш	(r)	Ŋ	u)	ш	-	0	•	•	.,	Ψ,	Ψ,	•	ν,		•		`	.	4	•,	4			.,			•	V	, ,	•	•	· - ·	•		-,	••	•	•		•	•		
1-48	58	9	70	72	20	41	35	73	61	Č	9	48	29	51	33	55	48	Ċ	32	Ċ	9 :	56	38	38	ì	5. 1.	13	28	89	23	on 10 10 (10	9 6	D T	E.	65	17	64	34	38	25	42	42	22	4	75	
1- 24	54	89	70	63	49	29	25	75	56	c	77	38	25	43	30	48	40	Ġ	22	ć	62	52	24	41	,	46	00 į	17	65	19	U 4	P 1	3/	66	65	16	54	32	29	14	37	41	17	33	99	
TNG	5.30	5.30	5.25	5.25	5.20	5.15	5.15	5.10	5.10	n G	60.6	5.05	5.00	5.00	4.95	4.95	4.85	;	4.75		4.65	4.60		4.60						4.45	•	. ·	4.35	4 35	. "	•	4 25	4.20	4.20		4.10	4 .0.5	4 05			
Tsk Nbr · Task Title	14	Ă	(CEX) 78 Apply chadis norcelains		Glaze ceramic restorations			Disinfect lab equipment or	Σ	security numbers	24 Assemble flxed partlal denture (FPD) components for	Construct working casts fo	Characterize complete dent				A,	for reinforced acrylic po	1	occlusions		Survey casts for undercuts	Arrange artificial teeth fo	н	vehicles	Construct stone matrices for denture repairs		.99 Fabricate fixed space maintainers	Repolish prostheses after clinical adjust				Ω	GLothing Addition and the continue and	Adjust articulator Secting	Mipply and line overgrade to	Descript process metal and	Way restnibonded FDDs using waxes			Gonethingt Outhodontin etud	construct orthogram study/progress		Densin Material Salery data		
D T TSK Y Nbr	A0043	10283	R0178	A0011	E0189	B0070	D0158	A0031	A0035		D0124	A0026	B0063	D0171	E0192	A0002	A0001		B0052		B0084	A0048	B0053	10312		A0025	F0217	F0199	A0044	L0428	G0252	D0170	10297	,	A0003	10370	00000	DO100	BOOKE	10000	10423	4	90707	E0425	A0033	İ

												ABOVE AVERAGE																									
TSK	4.05	3.17 5.07 4.89	4.70	4.76 3.83	6.58	6.03	4.97	6.52	•	3.12		.72	5.20	4.78 8.78	3.13 4.69	•	5.48	4.11	2.91	4.50	Ņ	4.50	;	4.82 1.82	•	æ	4.19	•	9.24	7 (4.03	90.0	5.79	4.32	٠	4.59	4.64
1 - 48	34	67 34 49	23	29 50	53	21		54	21	37	40	21	22	m c	7 6	n T	25	38	34	94	77	20	į	26 18	2	22	39	(n 1	7 6	62	77	18	19	5.4	15	25
1 2 4	32 25	60 32 40	14	19 46	54	2.4	9 6	29	21	29	27	19	32	27	y -	21	19	32	22	30	7.7	21	,	22	ì	22	30	Š	7 7	7 L	56	1.7	16	13	54	14	17
TNG	4.00	3.95 9.95 95	3.90	06.E	9.85 85	3.80 8.80	3.80	3.70	3.70	3.70	3.65	3.65	3.60	3.60	3.60		3.55	3.55	3.55	3.55	3.50	3.50	i	3.50) : :	3.40	3.40		04. d	0 i	3.35	3,35	3.35	•	•	3.25	3.25
Task Title	w 0	bases) Fabricate bleaching stents ! Characterize artificial tooth arrangements : Fabricate posts and cores, other than all-ceramic,		9 Fabricate provisional acrylic restorations 5 Blockout undercuts on dies	Ť	Fiepare KAFS for KFD frameworks Write or indorse military perfo	5 Verify accuracy of base dental service reports (BDSRs)			Construct remounting indi			Conduct supervisory perfor		Initiate treatment for open wounds	y Flask complete dencure wax-ups of KFD base wax-ups using insulating baste	U	Attach wrought-wire clasp	Construct mounting straps	Perform patient carries using hand	8 Interpret policies, directives, or procedures for subordinates	O	computers	1 Conduct safety inspections of equipment or facilities	cardiac life support	н	4	checkbites	_	Cast base metal alloys			-		Fabricate fluoride carriers	Input data into dental se	CLV, manning, or supply data 2 Etch porcelain laminate veneers
D T Tsk Y Nbr	M0444 A0013	G0219 B0062 D0146	D0133	D0148	E0175	J0381	30376	E0177	10303	B0066	A0008	30363	J0340	E0181	10302	8/008	K0394	A0009	A0023	I0319	J0368	L0414		J0341	17001	10300	A0004		K0406	00129	E0195	E0187	D0172	G0253	G0232	L0421	E0182

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																		ABOVE AVERAGE																										
TSK DIF	4.58	4.15	6.69	4, n	, o. r.	60.0	4	5.22	5.39	5.58		6.07	6.57	4. t	9. L9	5.80		5.03	5.88	6.07	4.44		3.75	4.34	3.41	•	7 2 7	•	0 F	40.0	4. n			5.41		1.59	œ	5.75	1	5.00	9.90		i.	5.79
1-48	18	33	50	ָר ה ד	6 6	2 6	70	24	14	18		18	22	ກເ	n n	7	. 6	15	52	ស	18		32	10	28	7.7	Ö	n c	2 5	7 7	ם ע	?		12		69	17	40	,	10	12	50	,	H H
1 - 24	10	32	13	A .	11	~ u	G V	22	14	10		19	11	0 ;	4	8	ומ	13	54	ιΩ	11		27	o	48	13	Ç	9 0	0 10	ຕຸ	η (·	9		17		62	16	38	1	io.	ΙΩ	17	1	13
TNG EMP	3.25	3.20	3.20	3.20	3.20	0.40	3. T3	3.15	3.10	3.10		3.10	3.05	3.05	3.05	3 05	3.00	2.95	2.95	2.95	2.95		2.95	2.95	2.95	2.95	c	2.93	2.93	2.90	2.90	2.30		2.90		2.90	2.90	2.90	;	2.90	2.85	2.85	1	2.85
Task Title	ø	soldering Fabricate periodontal stents	•		Fabricate lingual arch appli	Conduct self-inspections	Adjust condylar guidance settings using protrusive	M			personnel, equipment, tools, parts, supplies, or worksnace	-	Fabricate crowns	Solder RPD metal frameworks electrically	Ω		. Review budget requirements . Welte or indome citiilish herformance annraisals	Tritiate treatment for closed wounds				AFOSH standards	Construct custom impressio	Reposition metal bands in alginate impressions	Bulk trim dies	н	performance of personnel		-	Counsel subordinates concerning personal		Evaluate job hazards or compliance with Alf Folce	stration (OSHA)	Evaluate personnel for promotion, demotic	reclassification, or special awar	14		Wax metal		O	analyses o maked and a for use with dental implants		prefabricated wax pattern) Develop or establish work methods or procedures
D T Tsk Y Nbr	A0042	G0245	D0141	I0304	F0204	30338	A0005	K0404	J0345	J0344		J0382	D0139	C0113	A0032	6	27500	10000	00145	J0352	L0422		A0016	F0214	A0012	30366		A0028	J0378	J0343	10317	30359		J0361		A0039	10307	D0168		10412	67.00	D0143		J0350

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						ABOVE AVERAGE (MEAN)																																								
TSK	5.26	4.53	4.68	5.20	16.91	20	r.	•	0/.#	4.77	4.33	2.11	5.14	5.04	3.97	6.32		4.11		5.28	4.93	;	4.61		0.50	F . 08	4.78		5.34	4.54	5.58		5.12	5.08	4.84		5.39	•	4.51	3.69		4.92	4.49	90 0	06.7	6.04
1- 48	18	27	25	16	52	17	Ö	9 6	97	18	12	51	20	12	24	14		24		22	13		12	Č	6 6	ກ	22		21	17	20	į	24	35	13		œ	18	35	60		23	20	Ç	7	11
1-24	24	21	16	16	7.7	6	37	i 6	OF.	16	11	40	17	80	19	10		22	,	11	21	C	x 0	7	4 1	40	24		22	19	14	!	27	25	14		ø	9	37	ιc	,	10	17	C	n n	8
TNG	2.85	2.85	2.85	2.85	2.85	2.83	08.0	9 6	7.80	2.80	2.75	2.75	2.75	2.75	2.75	2.70		2.70	;	2.70	2.70	6	2.70	0	2.70	2.70	2.70		2.70	2.65	2.65	!	2.65	2.65	2.60		2.60	2.60	2.60	2.60		2.55	2.55	2	66.3	2.55
. Task Title	Eva	Receive or issue precious metals or alloys	Perform site security			1	appliances, other than using implant devices	Decermine cirilical shades	Inspect personnel for compliance With military	Initiate treatment for first-degree burns	Count and record respiration rates				Etch resin-bonded FPD retainers	Fabricate complete denture bases or RPDs retained with	dental implant devices		casts, other than for 1		н	disorders	Administer monthly audits of precious metals and	alloys	Fabricate sleep-aphea appliances	Prepare saturated calcium sulphate dinydrate solutions (SDSs)	Coordinate maintenance of equipment with appropriate	agencies	Ω						Brief personnel concerning training programs or	matters		Fabricate overdentures using conv		Duplicate RPD master casts to produce refractory or	duplicate master casts		4		construct matrices made or polyvinyl siloxane	124
D T TSK Y Nbr	J0360	M0442	10320	10308	M0436	D0140		A0029	70367	T0306	10293	A0045	10301	10290	D0138	B0067		A0049		F0203	10305	,	L0411		G0249	A0038	M0432		K0396	C0095	D0149		K0395	A0040	K0385		J0351	B0073	M0435	20098		B0077	10285	6	A 0022	F0198

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Ing Emph Ratings (Desc Order) 4YOX2

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Tng Emph Ratings (Desc Order) 4YOX2

	TSK	4.99	4.95	5.04	r.		4.95		4.60	10.0 17.7	•	5.09		4. 4. 0. 1.		4 68		4.62		5.51	1	5.57	5.75	5.08	5.09		4. r	10.6	4 96	1	•	5.79	1.65	•	٠	•	5.91	4.70		 	4.03	5. 79 7. 76		
	1- 48	Ø	14	15	^	10	10	,	91	И ГС)	10	,	12	17	σ		12		4	ı	ı,	4	m	ĸ		e a	0 0	, ru	,	15	9	25	N	6	32	7	თ	4	0 0	0 .	4. 6	•	•
	1- 24	10	11	13	c	000	9	•	ao c		ı	10	,	01	0	œ	0	13		m	•	0 (0	0	m	c	7 6) vc	0	l	10	8	22	0	0	32	m	9	7	7 -	T 7	1 2	•	0
	TNG	2.10	2.10	2.10	20.05	2.05	2.05	1	2.05	2.03		2.00	•	2.00	7.00	2.00	2.00	1.95		1.95		•	1.95	•	1.90		06.1	06:1	1.90		1.85	1.85	1.85	1.80	1.80	1.80	1.80	1.80	6	00.	7.00	1.80	•	1
	. Task Title		i i i		tools, parts, supplies, or workspace Write inspection reports			liners	Maintain organizational equipment or supply records	mile lepides to inspection lepoles Brief bersonnel concerning disaster breparedness and	wartime missions	Maintain or update status indicators, such as boards,	graphs, or charts	harden castings inrougn neat treatment		Initiate requests for TDY orders	igh heat	Issue or log turn-ins of equipment or supplies, other	precious metals	Write staff studies, surveys, or routine reports,	other than training or inspection reports	rameworks	Fabricate ticonium castings for RPDs		Inspect training materials or aids for operation or	Sultability Toughum For notes and account	Dack wounds			classified materials or documents	Identify and report suspected security compromises	Fabricate tongue thrust appliances	Sterilize instruments, other than rag wheels	Prepare job qualification standards (JQSs)	le palatal	Pick up, deliver, or store equipment or supplies	Develop training programs, plans,	Conduct general meetings,	Diretings, conterences, or workshops	Twigate mounds		Destroy crassified Evaluate effectiver	procedures	
Ω	T Tsk Y Nbr	30375	M0443	30362	77807.	D0150	B0087		M0440	10288		L0429		10201	10701	L0420	F0211	M0438		J0379	,	C0114	C0104	I0321	K0405	10310	T0315	2000	10416		L0417	F0207	A0046	K0409	F0206	M0441	K0398	J0337	37000	1001	1001	K0403		MOA33

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Ing Emph Ratings (Desc Order) 4Y0X2

D T Tsk		TNG	1-	1-	TSK	
Y Nbr	, Task Title	ЕМР	24	48	DIF	
B0085	Process complete dentures using injection moldings	1.75	9	13	4.92	
10291	te medica	1.75	0	7	5.29	
70001	base or civilian agencies	1.70	m	ιΩ	5.48	
* 1000	directives, instructions, o					
K0401	Intain study reference file	1.70	2	ĸ)	5.11	
J0335	. to work areas or duty	1.70	υ.	7	4 . 74	
			(·	•	
J0347	tion programs	1.70	0 1	N (. t.	
J0346	Develop organizational or functional charts	1.65	n d	x 0 (. 4. r	
B0072	usi	1.65	9	on i	5.94	
F0216	Soften wires through heat treatment	1.65	0	m :	4.30	
J0336	Assign sponsors for newly assigned personnel	1.65	ស	ın	3.85	
M0437	nent or supplies, oth	1.65	17	17	4.65	
	readiness or OR field equipment or supplies	!	•	,	•	
G0231	Fabricate facial moulages	1.65	0	ဖ _်	5.91	
F0210	Fabricate W-arch appliances	1.60	m i	10	4	
30369	Investigate accidents or incidents	1.60	c o :	7	•	
L0430	Prepare administrative or classified materials or	1.55	'n	ις	4.94	
	documents for mailing, transporting, or issue					
B0069	cate comp	1.55	ß	11	٠	
50373	Review mobility, contingency, disaster preparedness,	1.55	~	4	5.77	
 - -	ncy or alert plans					
L0419		1.55	9	7	4.79	
I0284		1.50	13	14	4.73	
C0109	Prepare blockout wax	ι.	11	15	•	
J0334	Annotate time and attendance sheets for civilian	1.45	7	9	4.21	
	employees			,	!	
J0371	Plan layouts of facilities	1.45	N	4	6.07	
B0058	Arrange artificial teeth with cutter bars	1.40	0	œ	5.29	
G0226	Fabricate custom earpieces	•	14	19	5.48	
J0354	Draft supplements or changes to directives, such as	1.40	0	H	5.66	
	policy directives, instructions, or manuals			,		
10294	Develop medical readiness or unit recall rosters	1.40	0	4	4.27	
B0060	lal teeth with metal occlu	1.40	ιΩ	12	5.56	
K0400	Develop or procure training materials or aids	1.35	N.	7	5.69	
L0427	Maintain publications libraries	٠	0	7	9	
C0102	Fabricate RPD frameworks, other than swing-lock, using	1.30	0	m	5.75	
	•	,	c	r	77	
10328	Plan actual or simulated emergency evacuations or	1.30	>	า		
,	patients to alternate medical facilities	1 30	-	α	3.02	
AUUZI	es made of tight-cutting restin		•	ì	1	
1	U1	, ,	4	22	7 14	
G0221	casts for	1.30		y c	יים היים היים	
10331	: tear down isoshelters	1.30	0 0	n (90.0	
K0386	u	1.25	N (77 14	4. T	
G0254	Fabricate thumb guards	1.25	N C	ο,	5.13	
C0108	Perform RPD diagnostic wax-ups and cutbacks for	1.25	N	4	5.21	
	light-cured resins					

PF0007

Ing Emph Ratings (Desc Order) 4YOX2

TSK DIF	3.81 5.23	5.92	5.02	5.02	5.69	•	•	76.6	6.73	5.43	4.34	6.41	1	5.25	6.23	0.00	4 98	6.18	5.14	7.03	4.64	ກ. ກຸ	:	5.69	4.64		14.41	00 1.0. R	5.73	5.86	5.60		5.14	5.08	5.66	6.23	4. w	00. v	5.29
1-48	12	N (ກເດ	œ	н	8	ന	N	7	ო	9	18	1	ഗ	N	n	u	0 01	8	2	9	4		7	60	C	D -	4 K	. 6	8	4		œ	ο,	10	14	00 C	, 6	i w
1-24	0 0	0 (N N	8	0	0	2 (5	N	0	8	13	,	۰ ۰	-	N	c	0	0	0	8	c	•	2	m	r	nc	. "	n oc	0	m		K)	0	φ ,	11	m c	9.0	2 2
TNG EMP	1.20	1.15	1.10	1,05	1.05	1.05	1.00	1.00	1.00	1.00	1.00	1.00		1.00	1.00		ď		. 95	95	06.	Co))	06.	06.	ć	08.	٠. م		85	. 85		85	08.	. 75	. 75	. 75		. 70
. Task Title	Clean and disinfect thermometers Section orthodontic casts and reposition segments for	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	Silicoat frameworks Fabricate archbars	А	orthodontic appliances Write training reports	Transfer patients using motorized hoists			Adjust fixed implant prostheses using electronic			Fabricate all-ceramic restorati	ceramics	Fabricate complete dentures or RPDs		য	Data att par viste		Fabricate metal n	Fabricate swing-		positions Direct administrative or logistics support of medical	readiness or unit disaster preparedness teams	U	Pack or palletize medical su	deployment or transport	Fack or unpack ok rield supplies or equip	Initiate classified reports, messages, or documents				lab facilities	•	Fabricate metal denture base			Inventory medical readiness equipment		
D. T.TSK Y.Nbr	I0289 F0215	J0349	E0194	F0212	K0410	10332	K0402	K0397	D0120	10295	10310	E0183		B0068	K0387	86Z0T	9000	K0392	C0101	C0103	10286	APCOT		K0393	10314	6	10316	EO418	1020E	K0408	10330		G0248	C0100	D0153	E0185	10309	1650A	10313

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TSK DIF	5.30	5.85	ຕຸ	0. u	27.C	00.00	6.05	6.		٠.	5.85	26.4	6.24	* * * * *	•	6.36	5.98	5.65		5.93	6.00	5.80	4.66	6.59	6.06	6.24	5.58	4.50	6.11	00.00	6.57	# F.	6.21	5.21	5.64	6.30	5.45	5.40	6.21	5.64		5.48	6.48	6.21
1-48	സസ	8	ω (N C	V <	r Œ	, ,	· ~1		4	⊣ (77	n c	4 (4	m	4	8		7	m	, -1	m	8	ο ο	ч.	4	0	Ν (N	N 6	אני	n en	4	m	7	ო	01	7	m	on	8		8
1-24	7 0	0	m ·	0 0	NC	0 0	4 C	0		0	0 (20 (- 0	o 6	5	0	0	0		0	2	0	m	0	0	0	0	ν,	0 (o (5 6	.	4 0	· 0	0	0	0	0	0	0	ιC	0	0	0
TNG EMP	. 70	. 65	. 65	. 65	09.	96.		. 55		. 55	. 55	05.	. 50 F	. ·	4.	40	. 40	.40		.40	. 35	. 30	. 30	. 30	. 30	. 30	.30	. 25	. 25	. 15	. 1. 	cI.	C. T.	1.1	172	.15	.15	.15	.15	.15	.15	.10	.05	.05
. Task Title	Fabricate fixed transpalatal appliances Set up or take down blood donor or blood transshipment	centers Fabricate titanium castings for RPDs	rn stents	Perform inpatient surgical care under field conditions	erdentures usin	Perform visual evaluations or referrals	Fabricate cleft palate obturators	Drait nost-tenant of inverselvice agreements conduct area dentel lob (ADI) host certification			Conduct civilian conventions, seminars, or trade shows		Fabricate Frankel appliances	documents	Perform minor side cross-matching tests, such as	compatibility tests	Eduticate Manital etente	rabilicate masar seemes not make field		Fabricate glossectomy appliances	Fabricate bionators	Conduct conferences for search and recovery teams	Administer or score tests	ear, nose,	Develop written tests	Fabricate pectus-excavatum implants	Fabricate custom acrylic bridge extractors	Process complete dentures using microwaves	Fabricate plastic surgery silicone implants		l parts	Fabricate obstetrics/gynecology (OB/GYN) stents	Fabricate prosthetic gingiva	Fabricate palatal lints	Fabricate commissate acents	radiicace car pirtons wold bob titonium frameworks using laser welders	peach appliances	Fabricate infant feeders	cranial		Fabricate leaf gauges	20	o.	program Clean stereolithography apparatus (SLA) platforms
D T Tsk Y Nbr	F0200 I0329	C0105	G0220	10325	B0074	10323	G0222	70353	N0200	G0241	K0389	G0244	F0201	L0423	10326	1	G0778	50233	10327	G0233	F0197	K0390	K0384	G0230	K0399	G0243	G0225	B0086	G0246	F0208	H0256	G0240	G0247	G0242	60223	91100	61100	3000	40233	20097	G0236	HOSES	H0258	H0257

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Create three-dimensional models using mimics program Create spreadsheets using part parameters Drain excess resins from parts Edit two-dimensional images Finish parts Create Boolean operations using magic program Create build files for SIA using maestro program Create build files for SIA using maestro program Create STL files using ctm software Input CAT scan (CT) data into computer Interpret CT data Load SIA platforms Locate and create three-dimensional images of tumors Place parts into light-curing units Position parts on SIA platforms using x, y, z coordinates Preview files for proper builds Recombine STL files using maestro program Remove supports from parts Transfer files to SIA machines Transfer parts to benches Transfer parts to benches Transfer parts to parts washers Transfer programs from maestro to mimics Hone SIA platforms Initiate builds using SIA programs	1		48 DIF	2 6.56	2 6.42	2 5.94	2 6.23	3 5.98	2 6.55	2 6.55	2 6.41	2 6.36	2 6.72	2 6.15	2 6.94	4 5.54	2 6.10		2 5.80	2 6.22	2 6.01	1 6.16	2 5.87	2 6.19	2 6.10	2 6.16	1 6.22	
Create three-dimensional models using mimics program Create spreadsheets using part parameters Diain excess resins from parts But two-dimensional images Finish parts Create Boolean operations using magic program Create build files for SLA using maestro program Create build files for SLA using maestro program Create build files using ctm software Input CAT scan (CT) data into computer Interpret CT data Load SLA platforms Locate and create three-dimensional images of tumors Place parts into light-curing units Position parts on SLA platforms using x, y, z coordinates Preview files for proper builds Recombine STL files using maestro program Remove supports from parts Transfer files to SLA machines Transfer parts to benches Transfer parts to parts washers Transfer programs from maestro to mimics Hone SLA platforms Initiate builds using SLA programs	-		24	Ó	0	0	0	0	0	0	0	0	0	0	0	m	0		0	0	0	0	0	0	0	0	0	
Create three-dimensional models using mimics process resins from parts parameters Drain excess resins from parts Edit two-dimensional images Finish parts Create Boolean operations using magic program create Boolean operations using maestro program create STL files using ctm software Input CAT scan (CT) data into computer Interpret CT data Locate and create three-dimensional images of Place parts into light-curing units Position parts on SLA platforms using x, y, z coordinates Preview files for proper builds Recombine STL files using maestro program Remove supports from parts Transfer files to SLA machines Transfer parts to parts washers Hone SLA platforms Initiate builds using SLA programs Initiate builds using SLA programs	UNE	מאל	EMP	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	.05	. 05		.05	.05	.05	.05	.05	.05	.05	.05	.05	
T TSK Y NDr H0263 H0265 H0266 H0266 H0266 H0266 H0266 H0270 H0271 H0273 H0273 H0273 H0273 H0274 H0278 H0278 H0278 H0281 H0288 H0288 H0288 H02667 H0268 H0288		. Task Title	Create three-dimensional models using mimics program	Create spreadsheets using part parameters	Drain excess resins from parts	w	Finish parts	Create Boolean operations using magic program			Input CAT scan (CT) data into computer	Interpret CT data	Load SLA platforms	reate three-dimensional images of	Place parts into light-curing units	ts on SLA platforms using x, y,	coordinates			Remove supports from parts	Transfer files to SLA machines	Transfer parts to benches						

'Occupational Analysis Program'
'AFOMS (AETC) Randolph AFB TX'

Report Option Table

-		, ,	c	Max Bas	Based on All Tasks Within Ran Option Min Valid	asks Within d	Ran Optio	uc	Factor
Title		Mean	9			ı			
Primary Sort Secondary Sort Print Suppress	F0039 4YOX2 Task Difficulty Ratings Not Used Not Used			5.00	1.00	7.03	1.37	445 445	

Description of Reported Factors

1	Valid	445 445	445	445 445 445	
n Range	Min	1.37	.77	.00 .00 .00	
Tasks Withi	Мах	7.03 88.89	77.06	100.00 91.34 87.27 7.20	
ed on All	S.D.	1.00	22.82	27.38 23.00 24.32 1.94	
Based on All Tasks Within Range	Mean	5.00	23.88	28.99 25.21 31.63 2.81	
Number	Members	31 63	130	19 254 55 20	
	Title	Task Statement 4YOX2 Task Difficulty Ratings All DAFSC 4YOX2 AD Airmen with 1-24 Months	TICF All DAFSC 4YOX2 AD Airmen with 1-48 Months	TICF All Active Duty Airmen with DAFSC 4Y032 All Active Duty Airmen with DAFSC 4Y052 All Active Duty Airmen with DAFSC 4Y072 4Y0X2 Training Emphasis Ratings	4
	Source Vector Title	TF0001/SMN GP0007/PMP	GP0009/PMP	GP0003/PMP GP0004/PMP GP0005/PMP	100011
	Factor	TITLE F0039	F0009	F0003 F0004 F0005	00004
	Col	4 4 6	4	υο ⊢ α	0

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4YOX2 Task Difficulty Ratings (Descending Order)

AFSC 4YOX2 task difficulty ratings are presented below in descending order, along with the percent members performing for various career ladder groups. Also presented are first-term training emphasis ratings.

Each of the 31 experienced NCOs selected to complete task difficulty booklets rated each job inventory task on a nine-point scale from (1) extremely low difficulty to (9) extremely high difficulty. Difficulty was defined as the length of time it takes an average individual to learn to do the task. These NCOs were selected from a wide variety of commands and locations. To make these data easier to use, ratings were adjusted so that an average task difficulty equaled 5.00 and a standard deviation of 1.00. Thus, tasks rated below 4.00 are relatively easy, while tasks rated higher than 6.00 are fairly difficult.

Q E		Š		; •	r	ų	ŗ	Į.
Y Nbr	Task Title	DIF	24	1 1 48	LVL	LVL	LVL	EMP
C0103	Fabricate swing-lock RPD frameworks	7.03	0	2	ស	0	3	. 95
E0176	Apply intrinsic stains	96.9	41	42	42	47	44	4.05
H0273	Locate and create three-dimensional images of tumors	6.94	0	8	വ	Н	0	.05
D0143	Fabricate FPDs for use with dental implants	6.90	5	12	56	20	29	2.85
E0186	Fabricate porcelain jacket crowns	6.80	24	22	21	11	Ŋ	. 75
G0241	Fabricate occular prostheses	6.74	0	4	11	7	Ŋ	. 55
D0144	Fabricate frameworks for removable appliances using	6.73	S	œ	16	œ	18	2.30
	implant devices							
D0120	Adjust fixed implant prostheses using electronic	6.73	7	7	11	80	11	1.00
	discharge machines (EDMs)							
H0271		6.72	0	7	Ŋ	Н	0	.05
D0140	Fabricate dental implant frameworks for removable	69.9	ເດ	11	16	11	16	2.85
	appliances, other than using implant devices							
D0141	Fabricate fixed restorations using attachments	69.9	13	20	37	32	36	3.20
G0230	Fabricate ear, nose, or extremity prostheses	6.59	0	8	Ŋ	8	4	.30
E0187	. m	6.58	17	22	56	25	33	3.35
E0175	Apply dentine modifiers	6.58	54	23	42	26	53	3.85
D0139	Fabricate crowns for use with dental implants	6.57	11	22	37	25	31	3.05
H0256	Build supports for maxillofacial parts	6.57	0	8	ស	8	0	.15
H0262	Create three-dimensional models using mimics program	6.56	0	7	S	г	0	.05
H0260	Create build files for SLA using maestro program	6.55	0	7	0	8	0	.05
H0259	Create Boolean operations using magic program	6.55	0	7	ស	8	0	.05
E0177	Apply opaque modifiers	6.52	56	24	47	54	47	3.70
H0258	Combine stereolithography (STL) files using maestro	6.48	0	7	0	-	0	. 05
	program							
E0179	Apply shoulder porcelains	6.44	68	70	63	72	9	6.50
H0263	Create spreadsheets using part parameters	6.42	0	7	S.	0	0	.05
E0183	Fabricate all-ceramic restorations using pressable	6.41	13	18	16	17	18	1.00
	ceramics							
H0261	Create STL files using ctm software	6.41	0	8	ιΩ	н	0	.05
H0269	Inject dyes into quick-cast parts	6.37	0	-	0	ᆏ	0	.05
G0238	Fabricate maxillofacial prostheses	6.36	0	m	Ŋ	8	4	.40
H0270	Input CAT scan (CT) data into computer	6.36	0	7	0	0	0	.05
B0067	Fabricate complete denture bases or RPDs retained with	6.32	10	14	16	10	11	2.70
	dental implant devices							

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TNG				0		٦	-	60.					.15		0			٥					N			.05				~				m	•	4.75	30				1 C	נמ	, ~-	•	5 2.35		•	3 1.65	ço. 0
7- 1.VI				r.) t											S (-				N	0	0						0			00		40			-	•		(*)		1	4		•	-	
5- 1.VT.		7		62	N 1	٠ ٠	N (rd 1		٥	٠,	٠,	N ·	•	6.	-	-	~	41		m					m		32			1 (1			ď)		80				
3-	i	S	28	28	וח	ព ៖	n L	י מ	Δ	o '	Ω (0	ហ	S	58	ומו	ָ ע	63	חו	וח	ויי	S	37	ഗ	ro.	ĸ	42	ທຸ	# ;	11	ro.	ιO.	21	11	11	28	c	ט ני) ur	, u	י ע	. 4	יין יי	,	Ŋ		,	16	ព
1-48	2	8	67	53	m i	N	N 6	N ;	T 7	٠,	N (N	N	m	20	8	N ;	90	N T	т '	01	0	18	7	8	7	33	4	18	Ω.	0	(- 	H	21	80	32	·	יז ע	9 6		r (*	, ני	,	1	ß		•	o (N
1-	ï	0	63	48	o •	> (-	٠ ;	Ι,	Э	0 (0	0	0	70	0 '	0 ;	53	o (Э '	0	0	10	0	0	0	30	8	19	S	0	0	7	24	2	22	c	,	4 C	, ,		, 2	; <	,	m		,	φ (כ
TSK	1	6.30	6.29	6.27	6.24	6.24	•	6.23	6.23	•	•	6.21	6.21	•		6.19	6.18	6.17	91.9	6.16	6.15	∹:	6.13	6.11	6.10	6.10	6.07	6.07	•	•	90.9		6.04	6.03	6.02	6.02	4	70.0	0 c		٠	. r	•	•	5.95			5.94	5.94
	r , Task 11tle	9 Weld RPD titanium frameworks using laser welders	Contour fired porcelains	Fabricate crowns w		Fabricate pectus-excavatum implants		Edit two-dimensiona			Recombine STL files using maestro	Clean stereolithog	4 Fabricate cranial implants	Fabricate palatal lifts		Transfer parts to parts	Conduct national board examinati				Load SLA platforms		Repair patients' existing ceramic 1	6 Fabricate plastic surgery silicone implants	12 Transfer programs from maestro to mimics			Plan layouts of facilities			9 Develop written tests	Draft host-tenant or interserv		Write or indorse mi	Fabricate cleft pal	Æ			Fabricate bionators			Finish parts	Arrange artificial teeth for implantated	Develop rormal course curricula, plans or (pole) or energialty training standards (Retablish ordanizational policies, such a	instructions (OIs) or standard operatir		Fabricate overdent	14 Drain excess resins from parts
T Tsk	IQN X	C0119	D0135	E0184	F0201	G0243	K0387	H0265	E0185	H0268	H0277	H0257	G0224	G0242	E0174	H0281	K0392	E0196	H0267	H0279	H0272	G0240	E0193	G0246	H0282	H0275	E0192	J0371	J0382	J0352	K0399	J0353	F0198	J0381	G0222	B0052		H0278	F0197	KUSAT	G0239	H0266	CCOOR	K0397	.10355			B0072	H0264

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, Task Title	117	r V) *	 	1		<u> </u>	
Evaluate inspection report findings or inspection	5.68	m	ເດ	ហ	7	21	2.30	
Procedures Develop self-inspection or self-assessment program checklists	5.67	ιΩ	7	ស	11	55	2.30	
Fabricate prosthetic gingiva Perform minor side cross-matching tests, such as	5.67	0 0	m 01	വവ	7 7	4 0	.15	
compatibility tests	ų u	ų	5	4	1	4	7.5	
Fabricate titanium castings for fixed prostheses	5.66	0	7 7	, ro	- 0	18	1.40	
changes to directives, such)	ı					
1	5.65	0	8	ιΩ	н	0	. 65	
	5.65	89	72	28	76	67	7.00	
·	5.65	0	8	ស	-	0	.40	
conditions	i	(,		((
	•	0 (m (ກຸ	N 10	- 6	C 1. C	
Fabricate resin-veneered fixed restorations, other	5.64	13	13	9	C T	77	7.10	
than using attachments or microscopes	7.64	c	m	Ľ	7	0	.15	
Fabricate ear plilows	5.60	m	4	υ.	ım	N	. 85	
lab facilities								
Fabricate custom acrylic bridge extractors	5.58	0	4 (11	α,	٥ ;	ο. . σ	
		0 ;	N (, ,	4 (η i	2.03	
	5.58	10	20 -1	10	e P	ς.	3.10	
1								
Fabricate resin-bonded FPDs using direct-draw	5.58	14	20	11	59	42	2.65	
techniques	5.57	v	18	21	18	27	2.60	
Fabricate overgentures using conventations apuements		81	78	79	79	64	6.90	
wax pacceins for invedirences.		70	70	63	72	9	5.25	
	•	11	19	26	24	20		
_		6 0	თ	16	7	ത	2.30	
Solder RPD metal frameworks using torches		N 1	ທ (10	4.	,	1.95	
	5.56 1.56	U (7 6	0 .	1 5	* u		
Counsel subordinates concerning personal matters	5. 54 5. 54	n m	4	1 50	+ C	30	.05	
ride parts into injustance visits, inspections, or Conduct staff assistance visits, inspections, or	5.52	8	4	11	m	18	2.25	
	i	•	ď	U	v	0	C C	
Write replies to inspection reports	5.51	5	N (n (٠ ٠	5 6	7.03	
lfica	5.51	0	α.	0 1	4.	31	1.80	
Write staff studies, surveys, or routine reports,	5.51	m	4	ŋ	4	22	1.95	
other than training or inspection reports procelder metal-deramic substructures	5.51	25	35	47	44	55	5.15	
	5.51	17	14	ß	28	84	2.50	
Tru-tain ret	5.50	0	7	0	m	0	.15	
Develor resource protection programs	5.49	0	7	5	ဖ	36	1.70	
	5.48	m	ល	ß	თ	44	1.70	
such as policy directives, instructions, or manuals	и 0	a	ç	Ţ	1		(
weite ich or meitien descriptions	:		:		*	α	5	

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4YOX2 Task Difficulty Ratings (Descending Order)

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T Tsk	(TSK	1.	- 1 -	3-	5-	7-	TNG
JON I	Task litte	4	ř	0 r	1	T T	7	A SE
K0394	Conduct on-the-job training (OJT)	•	19	25	32	42	80	3.55
G0226	Fabricate custom earpieces	5.48	14	19	56	18	15	1.40
H0255	Add resins to vat	5.48	0	7	Ŋ	-	0	.10
10366	Initiate actions required due to substandard	5.45	13	12	ເດ	13	62	2.95
	performance of personnel							
J0346	organizational	5.45	IO.	œ	Ŋ	თ	38	1.65
10296		5.45	0	4	11	വ	Ŋ	06.
	readiness or unit disaster preparedness teams							
G0250		5.45	0	m	11	N	0	.15
F0210	Fabricate W-arch appliances	5.45	m	10	11	10	15	1.60
C0113	Solder RPD metal frameworks electrically	5.44	0	S.	16	7	11	3.05
F0202	Fabricate Hawley retainers	5.44	46	54	79	53	26	6.05
10295	Develop medical readiness plans or annexes	5.43	0	ო	Ŋ	8	ιΩ	1.00
J0369		5.43	œ	7	വ	12	36	1.60
J0361	Evaluate personnel for promotion, demotion,	5.41	17	15	ĸ	56	75	2.90
	_							
10298		5.40	7	ស	11	Ŋ	7	. 95
	readiness plans							
G0235	Fabricate infant feeders	5.40	0	N	Ŋ	H	0	.15
D0165	Solder all-metal fixed restorations	5.39	43	52	47	59	58	5.80
J0351		5.39	9	œ	Ŋ	18	62	2.60
J0345	Determine or establish work assignments or priorities	5.39	14	14	ĸ	34	82	3.10
T0331	Set up or tear down tacaheltera	3.39	· •	6	ı LC	: =	, LC	30
הפונטת	reain	38	ο α	, ,	-	. 0		
00100			, 6	7 5	4 00	, 4		1 r
2000	Fallicate inimicate complete delicates of ArDs	, u	, ,	- u	3 6		9 6	
B0064	Color-modity denture bases	0 0	۰ م	ς ;	77.	9 0		2.40
70357	edur	5.36	٥	0.7	7.7	7.7	44	2.30
	tools, parts, or supplies	;	;	;	,	8	í	,
K0396	Determine training requirements	5.34	25	נצ	16	90	78	2.70
L0418	Initiate classified reports, messages, or documents	5.34	0	-1	0	-	Ŋ	. 90
10332	Transfer patients using motorized hoists	5.32	0	8	n,	α,	N	1.05
D0171	Wax patterns for onlays	5.32	43	21	47	22	21	5.00
G0249	Fabricate sleep-apnea appliances	5.30	14	23	42	25	22	2.70
C0106	Finish and polish RPD frameworks	5.30	œ	10	56	6	13	2.55
F0200	Fabricate fixed transpalatal appliances	5.30	0	ഹ	0	6	6	. 70
10291	Coordinate medical readiness exercises with affected	5.29	0	7	Ŋ	7	7	1.75
	base or civilian agencies							
C0115	Solder wrought-wire clasps to RPD frameworks	5.29	m	9	21	10	O	2.20
10313	Maintain or update classified medical readiness plans	5.29	7	m	11	m	7	. 70
B0058	Arrange artificial teeth with cutter bars	5.29	0	œ	16	7	O	1.40
F0203	Fabricate inclined bite planes	5.28	11	22	37	28	15	2.70
C0094	Bend RPD wrought-wire clasps	5.28	30	32	99	35	38	5.80
30368	Interpret policies, directives, or procedures for	5.27	22	21	Ŋ	30	26	3.50
	subordinates							
F0205	Fabricate Nance appliances	5.27	8	11	16	14	13	2.15
K0407	sson plans	•	m	ιΩ	വ	9	31	. 85
D0147	Fabricate posts and cores, other than all-ceramic,	5.26	40	25	28	57	62	5.80
	using indirect pattern technique	,	į	,	١	į		,
70360	Evaluate personnel for compliance with performance	5.26	24	8	n	35	82	2.85
	standards							

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Fabricate complet Maintain training Evaluate job haza Occupational Saf Safety and Healt Section orthodont ideal occlusions Finish substructu	Task Title Fabricate complete dentures or RPDs using cutter bars Maintain training records or files Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) or Occupational Safety and Health Administration (OSHA) program Section orthodontic casts and reposition segments for ideal occlusions Finish substructures for porcelain applications	15K 17S 17S 17S 17S 17S 17S 17S 17S 17S 17S	24 22 10 10 20 20 20 20	14 8 11 15 8 12 1 15 15 1 15	3- LVL 111 111 21 37	5- LVL 6 30 17 12	7- LVL 73 65 65	TNG EMP 11.00 3.40 2.90 1.20 6.80	
ត្តាឲ្	Wax patterns for inlays Evaluate progress of trainees Fabricate commissure stents	5.22	4.2 6.2 G.C	დ ე დ 44 44 4	168 168	37	64 60 00 0	4.40 3.15 .15	
RP Cur a	Perform RPD diagnostic wax-ups and cutbacks for light-cured resins Arrange artificial teeth to oppose natural dentitions Initiate treatment for third-degree burns	5.21 5.20 5.20	2 40 16	4 4 16	5 79 21	4 4 14	4 2 8 2	1.25 6.25 2.85	
test atest astest astest	Fabricate diagnostic wax-ups Arrange artificial teeth for monoplane occlusions Perform immediate medical casualty care, such as basic	5.20 5.16 5.16 5.16	32 68 33 16	22 75 41 18	5 84 58 21	36 73 36 16	82 62 35 18	3.60 4.00 5.75 3.45	
Perform vi Fabricate Initiate t Fabricate Fabricate	Perform visual effections or referrals Fabricate archbars Initiate treatment for injuries from chemical agents Fabricate radiation stents Fabricate casts for maxillofacial prostheses Fabricate metal mini-bases for overdentures	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 7 1 1 2 0 0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4008442	111 21 16 26 26 16	13 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 ro or or 4 ro b	.60 1.10 2.75 .85 1.30 1.25	
te t tact ctor cert	A) M () 1) 1) E	<u></u>	119 27 28 25 25	12 2 2 3 4 4 3 4 4 3 4 3 4 3 3 3 3 3 3 3	21 11 11 26 37	19 41 5 33 8	113 82 33 33 33	3.60 2.65 2.50 4.55 5.00 1.70	
stablish or estore occli nspect trail suitability onduct self	fixed restoration rials or aids for ons or self-asses atus indicators,	5.11 5.09 5.09	68 3 17 10	70 5 20 10	68 5 16 5	73 9 24 16	65 42 71 45	6.75 1.90 3.20 2.00	
graphs, or or Rebase comple Fabricate met Glaze ceramic Fabricate dup Perform site Characterize Flask RPDs Control hemor Evaluate main tools, parts	graphs, or charts Rebase complete dentures Fabricate metal denture bases Glaze ceramic restorations mechanically Fabricate duplicate complete dentures Fabricate autificial tooth arrangements Flask RPDs Control hemorrhages Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace		20 44 CE E E E E E E E E E E E E E E E E E	35 11 12 12 12 15 15	53 110 110 111 111 111		22 18 18 18 18 18 18 18 18 18 18 18 18 18	2.65 .80 1.52 1.55 1.90 3.95 6.20 2.75	

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Nbr	. Task Title	DIF	24	48	ĽĄĽ	LVL	ĽĄŢ	ЕМЪ	
L0413	ent o	5.04	œ	13	11	17	44	2.30	
B0057		5.03	43	51	9 ;	20	47	6.45	
10299	8	5.03	13	12	11	13	4. 1	2.95	
G0234	Fabricate hard nightguards Droning finisi matrices for indirent honding of	5.02	60	2 6	y	ט מיז מ	o 0	1.05	
7170	macrices for minimized comming	 	ı))	1	l		
30194	Silicoat frameworks	5.02	8	თ	32	7	20	1.10	
10315	Pack wounds	5.01	m	80	11	7	8	1.90	
E0180	Apply and fire overglaze to ceramic restorations	5.01	65	65	63	68	26	4.30	
J0365	c	•	y	œ	Ŋ	7	38		
L0412	Compile data for records, reports, logs, or trend	5.00	ιC	10	16	19	55	2.90	
	,		,	,	,		į	,	
J0370	or alloy recove	٠	9 1	17	ri 1	28	45	4.30	
30375	onnel fo	4.99	10	0	ιΩ	13	28	2.10	
		•		7	,	Č	7	6	
10317	chemical warrar	4. A	2 6	10	77	1 2	1 4	7	
DOTEL	Restore occiusions and substructures	•	ה מ כ	4 6	ם מ	7 0	9 6	9 6	
80108		•	9 0	, r	מי	, 4	2 4	מי	
67705	Fabricate ear plugs		שכ	שנ	י נ	, ,	ים ע		
10416		•	,	יו נ	ים כ	4 1 IC	ץ נ	9 6	
9 7 7 0 7	terials or documents	•	1)))))) •	
B0087	te dentu	4.95	9	10	16	9	7	2.05	
M0443	Research requisitions for equipment or supplies, other	4.95	11	14	21	22	47	2.10	
	metals or alloys								
10303	Initiate treatment for patients in shock		21	21	21	19	13	3.70	
L0430	Prepare administrative or classified materials or	4.94	വ	വ	S.	9	22	1.55	
	documents for mailing, transporting, or issue								
D0163	Seat castings	4.94	70	75	74	16	69	7.15	
B0076	th for RPD	ο.	10	15	21	19	20	1.80	
10305	Initiate treatment for thermal injuries or heat	4.93	21	19	21	16	7	2.70	
						,	1		
B0077	Fabricate teeth for RPDs using tooth-shaded acrylics	4.92	10	23	47	24	22	2.55	
G0244	Fabricate pedodontic custom impression trays	4.92	80	12	16	_	4	. 50	
B0085	te dentures using injecti	4.92	9	13	16	12	22	1.75	
M0436	Initiate requisitions for equipment or supplies	4.91.	27	25	21	28	4.9	2.85	
M0433	ent checklists	4.89	3 0 (n :	11	12	31	1.75	
D0146	Fabricate posts and cores, other than all-ceramic,	4.89	40	49	53	26	53	3.95	
	using direct pattern technique		1	,	Ċ	ć	(
30364	security p	4.89	11	12	26	7.7	9	2.50	
L0417	and report sus	4.88	10	13	19	15	36	٠	
10301	Initiate treatment for second-degree burns	4.88	16	11	21	14	6	•	
10300	Initiate treatment for fractures	4.86	22	22	21	19	18	•	
B0071	Fabricate interim RPDs	•	46	21	79		49	5.95	
K0385	Brief personnel concerning training programs or	4.84	14	13	11	19	67	2.60	
,		•	ć	Ċ	7	C	3		
J0341	inspections of equipment or facilities	4.82	22	56	91	32	4.	•	
C0112		4.82	, ,	010	21	10 t	- 8		
F0199	Fabricate fixed space maintainers	4.80	17	28	42	25	29	4.55	

4YOX2 Task Difficulty Ratings (Descending Order)

Д		Š	1	-	į.	l L	7-	t E	
T Tsk Y Nbr	, Task Title	DIF	24	48	LVL	INT	LVL	EMP	
M0434	Exaluate serviceability of equipment or supplies	4.80	22	25	16	33	58	2.20	
L0428	Maintain registers of precious metals or alloys	4.79	19	23	16	32	47	4.45	
F0213		4.79	33	44	68	45		4.00	
L0419	Initiate or maintain standby rosters or workcenter	4.79	9	7	0	7	18	1.55	
	pyramid recall rosters		!	1	•	9	ì		
E0181	·	4.78	27	e :	37	30	31	3.60	
B0083	Perform selective grinding procedures	4.78	46	54	79	24	28	6.40	
M0432	-	4.78	24	22	16	27	23	2.70	
	agencies								
10318	Perform EOD reconnaissance	4.77	0	9	11		7	1.90	
10306	Initiate treatment for first-degree burns	4.77	16	18	21	16	O	2.80	
10287	Assist with identification of patients under field	4.77	ø	11	16	o	4	2.00	
	conditions								
50148	Fabricate provisional acrylic restorations	4.76	19	59	23	31	40	3.90	
10101	ontac	4.75	62	68	89	74	28	6.60	
1.0431	briefings, cor	4.75	80	11	ß	13	49	2.45	
96100	allovs	4.74	49	25	47	47	45	3.35	
1.0423	*	4.74	0	8	Ŋ	0	7	. 45	
T0225	Assign personnel to work areas or duty positions.	4.74	ຜ	7	ß	11	58	1.70	
0000	co moza azecao								
T950T	Thenest hersonnel for compliance with military	4.73	30	56	11	36	82	2.80	
0000									
4	Desirences of the fiver restorations	4.73	73	75	89	92	67	6.70	
5500	. '	4 73	~	0	ıcı	m	16	1.25	
K0386	student entry or withintawar	7 7	1 6	۲ ۲	, =	-	· (*	5.00	
10284		7.70	1 -	r 4		4 6	7 4	 	
L0424	Maintain administrative files	4.73	3 5	7 5	1 0	1 K	<u>.</u>		
B0093	Wax-up denture bases for processing	4.72	. .	4.	0 0	1° 1	7 6	0.0	
10283	Administer or practice cardiopulmonary resuscitation	4 . 72	9	9	55	n O	20	•	
	(CPR)				,	;			
D0133	Construct custom incisal guide tables	4.70	14	23	11	31	42	3.90	
B0088	Process denture bases using fluid resins	4.70	ω	15	16	11	18		
M0439	Maintain documentation on items requiring periodic	4.70	11	12	16	14	27	2.15	
	inspections or calibrations								
30337	Conduct general meetings, such as staff meetings,	4.70	g	0	16	11	64	1.80	
	briefings, conferences, or workshops								
D0131	Cast metal-ceramic allovs	4.69	9	65	63	64	62	6.10	
B0079		4.69	13	13	21	20	31	3.60	
	using insulating baste								
1.0420	Thitiate requests for TDY orders	4.68	80	თ	ស	13	55	2.00	
10220	Dorform gito applicative	4.68	16	25	16	25	18	2.85	
10360	rolloum brochest for rationts with dissipped	4.67	19	19	21	17	6	3.20	
TOPOT	All the control of th	4.66	m	m	0	o	25	.30	
N0364	Administration of score coats	4 66	· C	~	ĸ	4	11	1.35	
L0427	Maintain publications libraires	99.	, 6	· -	ď	. 64	47	40	
B0090	dentures or KPDS	4.00	0 7	1 0	2 4	1 0	יני	7. 4	
E0190	ncodenons) L	n t	י ה די		<u>.</u>	3 5		
M0437	ent or supplies,	4.65	17	1./	9 T		4. O	60.1	
,	rield equipment or supplies	4 64	ď	α	1	O	4	06	
I0314	Pack or palletize medical supplies or equipment for		0	o	4	t	r	?	
	deployment or transport								

4YOX2 Task Difficulty Ratings (Descending Order)

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Each construct carries or equipment or suppliee, other than precident naminate veneers 4.64 17 25 11 26 31 31 18 19 19 19 19 19 19 1	D T TSK Y NDr IO286	. Task Title Assign personnel to medical readiness mobility	TSK DIF 4.64	1- 24 2	1- 48 6	3- LVL 11	5- LVL 5	7 LVL 9	TNG EMP	
Each processing an analysis of equipment or supplies, other than the processing maintain or equipment or supplies, other than the precious metals or alloys than the precious metals or alloys that precious metals and the precious of the precipitation of Proposition of Proposit	0 (1 P) i	:	, ,	, ;		
Administer month) and control of the precious metals or alloys attracted data sheets (MBDSs) Administer month) and control of the precious metals and definition or supply records Administer month) and control of precious metals and definition or supply records Administer month) and control of precious metals and definition or supply data Construct casts for fixed restorations Repair RPD frameworks using methods other than construct altered casts for fixed restorations of RPD definition Construct altered casts for fixed restorations of RPD definition Construct supervisors on master preparedness and definition and concerning disaster preparedness and definition Construct altered casts for fixed restorations for newly assigned definition and concerning disaster preparedness and definition and concerning disaster casts and definition and concerning disaster casts and definition and concerning disaster casts and definition and definition and definition and definition and definition and definition and definition and definition and definition and definition and definition and definition and definition and definition and injust concerning data alloys and definition and definition and injust concerning definition and injust concerning definition and injust concerning definition and injust concerning definition and injust concerning definition and injust concerning definition and injust concerning definition and injust concerning definition d	2 6	laminate veneers	4.04	17	67 -	11	0 0 N F	35	3.25 1 95	
State Stat	ם ח	ins or equipment of supplies, metals or alloys	70. F	3	71	7	1	2	3	
Maintain material series (MSDSs) Maintain material series of tas series (MSDSs) Maintain material series of tas series (MSDSs) Maintain organizational equipment or supply records Maintain organizational equipment or supply records Maintain organizational earloe reports (DSRs) such as CUV, manning, or supply data CONSTRUCT careate reports (DSRs) such as MSPSAL KROK restorations Repair RPD frameworks using methods other than MAINTAIN RPD frameworks using methods other than CONSTRUCT careate casts MAINTAIN RPD frameworks using methods other than MAINTAIN RPD frameworks casts MAINTAIN RPD frameworks casts MAINTAIN RPD MAINTAIN RANGE (SEE AND MAINTAIN RANGE) MAINTAIN REALL CEACHAGUS MEANING MAINTAIN RPD MAINTAIN REALL	48	indercuts	4.61	52	56	79	23	62	4.60	
Maintain organizational equipment or supply records 4.50 8 16 16 14 31	111		4.61	8	122	11	24	35	2.70	
The transmiss of the construct casts are not construct altered casts for fixed restorations 4.58 70 72 68 75 75 75 75 75 75 75 7	9		60	œ	9	16	14	3	2.05	
Construct cairs for fixed restorations 4.58 70 72 68 75 58 59 50 50 50 50 50 50 50	121	s (DSRs) such	4.59	14	12	11	12	47	3.25	
Occidential Construct litered casts for fabrication of RPD denture Construct litered casts for fabrication of RPD denture Brief personnel concerning disaster preparedness and A.57 13 12 5 11 6 15 National Conduct supervisory orientations for newly assigned Conduct supervisory orientations for newly assigned Conduct supervisory orientations for newly assigned Design procedures RPD master casts Spilt pack and cure RPD molds Harden castings through heat treatment Spilt pack and cure RPD molds Harden castings through heat treatment Spilt pack and cure RPD molds Harden castings through heat treatment Conduct and relieve RPD master casts Receive or issue precious metals or alloys Receive or issue precious metals or alloys Construct metal-ceramic restorations using Precedent and relieve RPD master casts Construct working casts with removable dies using Prices conventional gold alloys Construct vorking casts with removable dies using Reference and input composite lab values (CIVs) into Computes Computes and input composite lab values (CIVs) into Compute and input composite lab values (CIVs) into Compute the teeth for RPD frameworks Prepare tube teeth for RPD frameworks Prepare tube teeth for RPD frameworks Computes wax patterns to pour to make molds for fixed Transfer litter patients	132		4.58	2,5	72	68	75	58	7.20	
Designation and thereof casts for fabrication of RPD denture A.57 25 32 33 36 bases Wattime missions Conduct supervisory orientations for newly assigned A.57 13 12 5 25 78 Wattime missions Conduct supervisory orientations for newly assigned A.57 30 39 63 35 31 A.58 37 38 42 41 42 A.59 30 10 15 16 18 A.59 11 10 15 16 18 Bride personnel Design proceduces on master casts Spilt pack and cure RPD master casts Bride castings through heat treatment A.56 37 38 42 41 42 A.57 30 39 63 35 31 A.57 30 39 63 35 31 A.58 39 10 15 16 18 Bride castings through heat treatment A.59 10 15 16 16 16 Bride castings through heat treatment A.51 10 15 16 16 Bride castings through heat treatment A.52 11 27 26 39 56 Bride castings through casts and casts Irrigate wounds Construct metal-ceramic restorations using Profabricated way patterns Construct working casts with removable dies using Profabricated and proper equipment or supply problems A.51 17 20 21 21 A.51 17 20 21 A.52 17 20 21 A.53 17 20 21 A.55 17 20	242	cnan	0 1	3 !	0 ;	35	, i	10	0.43	
State Personnel concerning disaster preparedness and variane missions	113	altered casts for fabrication of RPD	4.57	25	32	23	e E	36	3.95	
Conduct supervisory orientations for newly assigned beatym beatyment and the control of the cont	888	. concerning disaster preparedness	4.57	N	ĸ	11	ø	15	2.05	
Design prostheses on master casts Design prostheses on master casts Split pack and curse RPD moids Harden castings through heat treatment Sprite wax patterns for fixed restorations Blockout and reliver RPD master casts Blockout and reliver RPD master casts Fabricate vacuum-formed retainers or alloys Fabricate vacuum-formed retainers or alloys Fabricate vacuum-formed retainers Fabricate vacuum-formed retainers Construct metal-ceramic restorations using Prefabricated wax patterns Construct metal-ceramic restorations using Prefabricated wax patterns Construct metal-ceramic restorations using Prefabricated wax patterns Construct working casts with removable dies using Prindex-type systems Construct working casts with removable dies using Prindex-type systems Construct working casts with removable dies using Prindex-type systems Identify and report equipment or supply problems Princest wax patterns for RPDs Fabricate leaf gauges Process complete dentures using microwaves Process complete dentures using microwaves Compute and input composite lab values (CLVs) into Compute surgical splints Fabricate surgical splints Fabr	342	Conduct supervisory orientations for newly assigned	4.57	13	12	ιΩ	25	78	2.45	
### Split pack and cure RPD molds Harden castings through heat treatment Sprie wax patterns for fixed restorations Blockout and relieve RPD master casts Fabricate vacuum-formed retainers Receive or issue precious metals or alloys Receive or issue precious metals or alloys Irrigate wounds Cast conventional gold alloys Compute as a gold alloys Computers	328	master		30	39	63	35	31	2.95	
Harden castings through heat treatment 4.56 10 15 16 18 29	392	Split pack and cure RPD molds	4.56	37	38	42	41	42	6.05	
Sprue wax patterns for fixed restorations 4.55 79 80 74 79 67 Blockout and relieve RPD master casts Blockout and relieve RPD master casts 4.55 19 24 47 24 16 15 Fabricate vacuum-formed retainers 4.53 19 24 47 24 16 15 Receive or issue precious metals or alloys 4.53 19 24 47 24 16 16 39 56 Construct metal-ceramic restorations using 4.53 17 20 21 20 21 20 21 20 21 22 22 24 45 45 45 45 45 45 45 45 45 45 45 46 65 <	.56	Harden castings through heat treatment	4.56	10	12	16	18	53	2.00	
Blockoout and relative Reports acts relative Receive or issue precious metals or alloys	991	Sprue wax patterns for fixed restorations	4.55	79	80	4.	79	67	6.40	
Trigate wounds	000	Blockout and relieve krD master casts Fabricate vacuum-formed retainers	4.53	1 6 1	24	47	24	16	2.40	
Trrigate wounds	142		4.53	21	27	26	39	56	2.85	
Construct metal-ceramic restorations using prefabricated wax patterns Cast conventional gold alloys Cast convertional gold alloys Cast cast carries using hand or litter method A.50 30 34 21 40 27 Cast cast carries using microwaves Fabricate leaf gauges Fabricate leaf gauges Compute and input composite lab values (CLVs) into Computers Computers Fabricate surgical splints Fabricate surgical s	311	Irrigate wounds	4.53	11	10	11	80	4	1.80	
Presentational gold alloys Construct working casts with removable dies using Pindex-type systems Construct working casts with removable dies using Pindex-type systems Identify and report equipment or supply problems Fundex-type systems Identify and report equipment or supply problems Invest wax patients carries using microwaves Inspect or disassemble tents, other than surgical Invest wax patterns to pour to make molds for fixed Inspect or create labels for compliance with OSHA and A+044 11 18 26 21 56 Inspect or create labels for compliance with OSHA and A+051 12 12 12 156 Inspect or create labels for compliance with OSHA and A+051 12 12 12 156 Inspect or create labels for compliance with OSHA and A+051 12 12 156 Inspect or create labels for compliance with OSHA and A+051 12 12 156 Inspect or create labels for compliance with OSHA and Inspect or create labels for compliance with OSHA and Inspect or create labels for compliance with OSHA and Inspect or create labels for compliance with OSHA and Inspect or create labels for compliance with OSHA and II 18 26 21 56	34	Construct metal-ceramic restorations using	ທຸ	17	20	21	21	22	2.82	
Construct working casts with removable dies using Pindex-type systems Identify and report equipment or supply problems Invest wax patterns for RPDs Fabricate leaf gauges Invest wax patterns for RPDs Compute and input composite lab values (CLVs) into Compute and into and into all the CLVs Compute and into an all the CLVs Compute and into an all the CLVs Compute and in	30	prerabricated wax patterns Cast conventional gold allovs	4.51	62	89	74	99	62	6.50	
Pindex-type systems Pindex-type systems Identify and report equipment or supply problems Federic method 4.50 30 34 21 40 27 Federic method 4.50 5 7 11 7 9 Fabricate lasf gauges Compute and input composite lab values (CLVs) into 4.50 21 20 21 21 45 Computers Compute and input composite lab values (CLVs) into 4.50 21 20 21 21 45 Computers Fabricate surgical splints Fabricate surgical splints Assemble or disassemble tents, other than surgical 4.49 17 20 16 19 25 Federic tents France wax patterns to pour to make molds for fixed 4.45 62 65 63 65 63 65 Fransfer litter patients Inspect or create labels for compliance with OSHA and 4.44 11 18 26 21 56 AFOSH standards	127	Construct working casts with removable dies using	4.51	73	79	100	71	56	6.90	
Identify and report equipment or supply problems Perform patient carries using hand or litter method 1.50	!			į	i	3	,	į	,	
Transfer litter patients to RDD standards Transfer litter patients Transfer litter litter patients Transfer litter litter litter litter litter litter litter litter litter litt	135	equipment	4.51	37	υ e	7 2	4 4 0 C	65 7	2.60	
Fabricate and input composite lab values (CLVs) into Compute and input composite lab values (CLVs) into Computers Computers Computers Computers Computers Computers Computers Computers Fabricate surgical splints Assemble or disassemble tents, other than surgical Assemble or disassemble tents, other than surgical Fabricate surgical splints Assemble or disassemble tents, other than surgical Fabricate surgical splints Assemble or disassemble tents, other than surgical Fabricate surgical splints Assemble or disassemble tents, other than surgical Fabricate surgical splints Assemble or disassemble tents, other than surgical Fabricate surgical splints Assemble or disassemble tents, other than surgical Fabricate surgical splints Assemble or disassemble tents, other than surgical Fabricate surgical splints Assemble or disassemble tents, other than surgical Assemble or disassemble than surgical Assemble or disassemble than surgical Assemble or disassemble than surgical Assemble or disassemble than surgical Assemble or disassemble than surgical Assemble or disassemble than	2.0		5. 50	ם נים		11	2	. 6	2.40	
Process complete dentures using microwaves 4.50 2 2 5 2 0 Compute and input composite lab values (CLVs) into 4.50 21 20 21 21 45 Computers Fabricate surgical splints 4.49 24 29 63 27 29 Assemble or disassemble tents, other than surgical tents 4.49 17 20 16 19 25 rest Frequency 4.46 8 12 21 13 16 Invest wax patterns to pour to make molds for fixed restorations 4.45 62 65 63 65 60 Transfer litter patients 4.44 30 32 21 44 Inspect or create labels for compliance with OSHA and AFOSH standards 4.44 11 18 26 21 56	98	gauges	4.50	, ro	· თ.	11	Q	7	.15	
Compute and input composite lab values (CLVs) into 4.50 21 20 21 21 45 computers Fabricate surgical splints Assemble or disassemble tents, other than surgical tents Fabricate surgical splints Assemble or disassemble tents, other than surgical 4.49 17 20 16 19 25 tents Prepare tube teeth for RPD frameworks Invest wax patterns to pour to make molds for fixed 4.45 62 65 63 65 60 restorations Transfer litter patients Inspect or create labels for compliance with OSHA and 4.44 11 18 26 21 56 AFOSH standards	986	Process complete dentures using microwaves	4.50	8	7	ស	8	0	. 25	
Assemble or disassemble tents, other than surgical Assemble or disassemble tents, other than surgical tents Prepare tube teeth for RPD frameworks Invest wax patterns to pour to make molds for fixed Transfer litter patients Inspect or create labels for compliance with OSHA and AFOSH standards 4.49	114	7s)	4.50	21	20	21	21	45		
Assemble or disassemble tents, other than surgical 4.49 17 20 16 19 25 tents tents Prepare tube teeth for RPD frameworks Invest wax patterns to pour to make molds for fixed 4.45 62 65 63 65 60 restorations Transfer litter patients Inspect or create labels for compliance with OSHA and 4.44 11 18 26 21 56 AFOSH standards	51	suraical	4.49	24	29	63	27	29	3.70	
Prepare tube teeth for RPD frameworks Prepare tube teeth for RPD frameworks Invest wax patterns to pour to make molds for fixed A.45 62 65 63 65 60 restorations Transfer litter patients Inspect or create labels for compliance with OSHA and A.44 30 32 21 45 44 Inspect or create labels for compliance with OSHA and AFOSH standards	285	or disassemble tents, other than	4.49	17	20	16	19	25	2.55	
Invest was batterns to pour to make molds for fixed 4.45 62 65 63 65 60 restorations Transfer litter patients Inspect or create labels for compliance with OSHA and 4.44 11 18 26 21 56 AFOSH standards		tube teeth for DD	77 7	α	12	5		4	200	
restorations Transfer litter patients Inspect or create labels for compliance with OSHA and A.44 11 18 26 21 56 AFOSH standards	157	ax patterns to pour to make molds for	4.45	62	65	63	65	9	6.05	
Inspect or create labels for compliance with OSHA and 4.44 11 18 26 21 56 AFOSH standards	0	restorations	9		6		4.5	44	بر 17	
Inspect of create labers for compliance with one and 1.11 in to 20 21 50 AFOSH standards	5 6		***	נ	2, 6	77	4° 6	1 Y	 	
	77	or create labels tandards	r r ·	1) 1	4	1	3	,	

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TNG EMP	4.10	2.00	90	4.40	4.10	5.05		2.50	6.05	4.65	. 75	2.25	5.55	1.00	2.95	3.85	2.75	3.30	2.25	2.10	1.65	1.40		30.4	0.0	CT . C	5.30		1.45	π		3.40		3.20	0.4	. 40	4.35		6.15	3.55	2.70		4.00	3.35	5.75	2.75	4.35
7- LVL	40	Ŋ	8	42	33	44		7	47	21	11	38	49		15	33	7	22	29	7	4	ıc	a o	0 0	4. (ŋ	R.	}	24	9	r r	31	,	24.	0 1	4	49		64	40	16		64	200	52	31	64
5- LVL	28	80	œ	43	41	38		10	46	41	7	20	25	ល	12	21	თ	20	15	7	4	•	1 6	# C	7º (c S	R.)	9	ŭ	0	43	,	24	4.	4, D	42		23	38	13		46	63	25	32	55
3- LVL	32	ស	ເດ	68	89	37		ហ	63	42	11	56	42	S	16	42	0	37	26	26	ın	יני	, 5	7 0	n c	77	84	,	11	ī	*	53		23	20 0	7	21		26	63	37		26	9	79	21	58
1- 14-8	25	7	œ	43	42	30		12	46	38	œ	18	42	9	10	22	12	19	14	12	m	7	, ,	7 4	40	32	ŭ	2	9	C L	93	39		33	89 (9	38		45	38	24		34	62	23	24	38
1- 24	14	0	m	35	37	22		11	37	29	m	16	38	8	9	19	11	13	v	10	c	· c	9 6	2 6	, i	CZ Z	7	5	7	į	7	30		32	27	41	37		44	32	22		32	56	44	13	29
TSK	4.43	4.41	4.41	4.41	4.40	4.40		4.40	4.39	4.39	4.39	4.37	4.37	4.34	4.34	4.33	4.33	4.32	4.32	4.31	4	•	7.7.4	4.25	•	4.23	2	77.	4.21	•	4. IV	4.19		4.15	۲.	4.14	4.14		4.12	4.11	4.11		4.05	4.03	4.02	3.97	3.94
. Task Title	William antificial tooth etock management systems	ar coom scoon management		atonte	Surgical		ic resin		O:	prepare posterior palatal seals	readines	disposable		Inventory OR field supplies or equipment	Reposition metal bands in alginate impressions		rest		Soften castings through heat treatment	Transfer designs from RPD diagnostic casts to master		בדבשרווובוור	eadiness or unit recall	Pick up, deliver, or store equipment or supplies	Pack and cure complete denture molds	Adjust condylar guidance settings using protrusive		Replace broken or missing artificial teeth on complete	Annotate time and attendance sheets for civilian	;		replacing broken or missing artificial tectumes which and the settings using lateral	checkbites	Fabricate periodontal stents	Recover or remount complete dentures or RPDs		vehicles	DON OF GOIL CHEMICAL WALLATE PERSONAL PROCESSION	-		Transfer designs from diagnostic dasts t	casts, other than for fabricatio	Secure precious metals or alloys	Strip porcelain from metal substructures	Select artificial teeth		
D T TSk Y Nbr	1	10425	FUZII	10316	G0252	A0024	* 7 TOO	10292	2000	B0000	10304	M0445	70125	T0310	E0310	1170	1000	00000	10164	C0117		F0216	10294	M0441	B0082	A0005		A0043	45 F O T.	*	A0041	7000		G0245	B008	I0312		1620I	7000	#000 4	A004		M0444	E0195	B0091	D0138	A0003

O E		H H	Ļ		'n	ı,	7.	t N.L	
Y Nbr	. Task Title	DIF	24	48	IM	н	LVL	EMP	
A0008	Attach RAPs to RPD frameworks	3.90	27	40	79	39	45	3.65	
20096	Burnout and cast RPD investment molds	3.90	ý	10	11	œ	o	1.90	
E0191	Oxidize substructures	3.89	67	68	63	70	9	5.55	
J0336	Assign sponsors for newly assigned personnel	3.85	S	ഗ	ιΩ	Ŋ	45	1.65	
D0159	Recover castings	3.85	22	89	79	29	09	6.15	
A0007	Articulate using facebow transfers	3.84	59	89	68	29	64	5.85	
D0126	Blockout undercuts on dies	3.83	46	20	53	9	53	3.90	
B0078	Finish and polish denture bases	3.83	48	54	89	20	52	6.25	
10289	Clean and disinfect thermometers	3.81	0	ო	ß	N	N	1.20	
B0051	Adapt prefabricated gingival or palatal patterns to	3.81	13	19	26	15	16	2.15	
	wax-up of complete denture bases or RPD bases								
L0415	Destroy classified materials or documents		11	14	56	15	35	1.80	
A0002	Add artificial teeth to existing removable partial	3.77	48	52	89	53	47	4.95	
	dentures (RPDs)								
A0016	Construct custom impression trays for implants	3.75	27	32	89	56	24	2.95	
D0137	Deoxidize gold alloy castings	3.70	62	89	74	69	64	5.40	
A0001		3.70	40	48	74	43	49	4.85	
	for reinforced acrylic pontics (RAPs)								
C0098	Duplicate RPD master casts to produce refractory or	3.69	ιΩ	œ	16	7	ıΩ	2.60	
	duplicate master casts								
B0075	Fabricate record bases and occlusion rims	3.67	40	20	74	47	49	6.30	
A0020	Construct master casts for RPDs	3.61	57	62	84	28	49	6.75	
G0220	burn stents	3.59	m	œ	11	4	4	. 65	
A0019	Construct master casts for complete dentures	3.57	9	65	89	58	51	6.75	
D0128	Calculate allow weight to produce castings	3,55	77	72	28	68	28	5.65	
60232		3,55	54	54	79	50	47	3.25	
00100		3.45	11	15	56	10	Ŋ	1.50	
B0065	Construct remount casts	3.42	29	38	28	37	42	4.20	
A0012		3.41	48	28	79	67	55	2.95	
A0011	Blockout undercuts on casts	3.34	63	72	95	68	64	5.25	
D0127		3.30	56	63	89	67	64	6.25	
C0097	Dehydrate and seal refractory casts	3.28	7	ຜ	11	9	7	2.15	
A0014	Construct casts for denture repairs	3.26	26	61	83	26	51	5.50	
D0123	Apply die spacers	3.23	79	78	74	78	64	ī.	
A0010	Bead and box impressions	3.22	57	67	84	29	21	5.65	
A0032	Duplicate master casts, other than for fabrication of	3.19	49	52	84	46	32	3.05	
	RPD frameworks	,	;	ţ	;	,		(
G0219	Fabricate bleaching stents	3.17	9	29	36	9	22	3.95	
A0017	Construct custom impression trays for removable	፣	54	19	68	22	49	5.70	
	prosthodontics		ļ	1	:			!	
D0122	Apply die hardeners	3.12	73	73	89	74	65	5.55	
B0066		3.12	59	37	23	36	44	3.70	
G0218		3.08	62	69	92	63	28	6.25	
D0160	Recover precious metal grindings or scraps	3.05	54	64	79	64	62	4.25	
A0021	Construct matrices made of light-curing resin for	3.02	10	18	32	14	16	1.30	
	denture repairs								
A0026	Construct working casts for orthodontic appliances	3.00	38	48	79	48	47	5.05	
A0044	40	2.96	65	68	68	65	55	4.50	
A0036	Perform user maintenance on dental lab equipment	2.96	83	81	79	88	80	5.40	

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Y Wbr	, Task Title	DIF	24	48	TAT	LVL	TAT	EMP	
A0022	Construct matrices made of polyvinyl siloxane impression materials	2.96	35	42	63	41	33	2.55	
A0015	Construct custom impression trays for fixed prosthodontics	2.93	9	89	95	61	53	6.10	
A0023	Construct mounting straps	2.91	22	34	99	37	33	3.55	
A0025	Construct stone matrices for denture repairs	2.87	46	54	83	51	47	4.55	
A0018	Construct diagnostic casts, other than orthodontic	2.79	68	72	92	65	56	6.90	
	study/progress casts								
B0061	Boil out wax from molds	2.69	46	55	68	53	53	5.70	
A0006	Articulate using arbitrary mounting techniques	2.66	83	91	100	91	75	6.20	
A0035	Mark removable appliances with names and social	2.50	56	19	95	57	56	5.10	
	security numbers								
A0050	Weigh and measure dental lab materials	2.24	73	77	63	78	56	5.45	
A0037	Prepare impressions	2.13	63	62	84	26	53	6.00	
A0045	Ship or receive cases	2.11	40	21	84	50	99	2.75	
A0047	Sterilize rag wheels	1.79	30	36	42	30	59	2.35	
A0038	Prepare saturated calcium sulphate dihydrate solutions (SDSs)	1.68	54	59	79	26	23	2.70	
A0046	Sterilize instruments, other than rag wheels	1.65	22	25	21	21	24	1.85	
A0039	Prepare slurry water	1.59	62	69	84	63	55	2.90	
A0031	Disinfect lab equipment or work areas	1.41	75	73	79	73	62	5.10	
A0030	Disinfect appliances	1.37	7.1	9/	100	72	64	5.40	